# INFORMATION Redacted PURSUANT TO THE FREEDOM OF INFORMATION ACT (FOIA), 5 U.S.C. 552(B)(6)

PE10-005

GM

4/14/2010

**ATTACHMENT** 

**Q** 07

Q 03 Subject Legal

ATT



Servi	ce Request Detail						
SR No. Account Last Name Daytime #	71-511129169	Ref No. Site First Name Evening #		Goodwill GW SubType Approval UCC	No Goodwill Offered  Not Initiated Steering - General	BRC Type Bus. Unit Area Sub-Area	PAR BRC PAR Initiate PAR-Injury
Address State Serial #/VIN	ZłpGd		2006	Involved Dir Source Priority	Phone Medium License#	Safety Updated Owner	Yes 4/27/2007 12:28:48 PM RODRNOS
Moko Model Abstract	Chevrolet Cobalt Customer had a collision and alleges th	Werr, Start Mileage Se steering was d		Status Sub-Status	Open	Opened Closed	4/25/2007 09:57:04 AM
Customer Description	VIN:1G1AK55F467619606*** BRC PAS			NQUIRIES TO	JOSE RODRIGUEZ EXT 21333 ***		

#### Pre-PAR

2 2 2 2 2 3	<b>(*)</b>				
PAR Notifier		injuries: # Other Veh: # People	in Veh Road Surface	Road Cond, Fire Report. 33 7	Police Report#
Fleet Manag		Market and the state of the sta			0766004884
Oriver Last N	Na bi	Driver First Name	Height DOB	Disabilities	
Insurance Ag	gent Last Name	* ÷ : Insurance Agent First Name	Phone #	Insurance Agency	
Incident Loc	Ramp 8th, southbound lar	e, Povdermit MD	Incident Desc	Cust was supposedly getting off the ram	p @ Ramp 8th, southbound lane, Powdermiil MD
Component					
Vehicle	in isolation - exact location	undisclosed as yet	Damage Desc		
Loc			Add1 info	customer died in the accident, informant	is Kelly Wilson Pisciotta/ Elco Administrative-Enterprise
Emgcy Svc Names			Maint Loc	Vehicle Rental, MD/ 3012082235, 8am-	SpmEST, who has stated that the bereaved has legal
PAR De	etali				
Collision	Y Non Collision	Property N The Damage	ormal Evt N S <sub>l</sub>	pec Equip	
Vehicle Speed		Weather Condition	Pi	rop Owner	Property Type
Last Sorvice Date	•	Loc Last Sorvice		reporty neation	Prop Est Repair Cost
Voh Est Repair Cost		Spec Equip Installor		op Damage escription	•••
Primary Voh Use		inspection Type	in	spected By	Inspection Date/Time
Voh Damage Description			Đ	plain Other	

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on 4/27/2007

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## PAR Injuries

	Last Name First Non	10 DOB	Location					nt Type	
	Street Address			Medical Rpt# City	Treatme State	nt Location Zip Code		Ey	
	Activities	and the second of the second o							
		asiba.ui		a comment and a second					
	Greated w/ 4/27/2007 12:28:48 PM	Created By RODRIJOS	Assigned to RODRIJOS	Activity Type Ownership Changed	Activity Sub-Typo Ownership Escalated to BRC	Status ⊆ Done	Completed 4/27/2007 12:28:49 PM	Description Ownership Escalated to BRC	
	Control Last Manna		act Fire	st Name	Account		BAC Code	l	
	Comments								
8									
	Confidential Comments								
				and the second second				•	
	Created	Created By	Assigned To		Activity Sub-Type	Status	Completed	Description	5000
		RODRIJOS	ESISBIQU	Escalation	ESIS - Fatalities	in Progress		Assigned to ESIS	
<b>23</b>	Contact Last Name		22 Contact Fig	t Name	Account		BAC Code		
100	Convents	77. m. n							
	atality								
8	Confidential Comments								
		Official EV DRAHEICM	Assigned To RODRUOS	Activity Type	Activity Sub-Typo	Status	Completed	Description	
	reduct tradezani	ALL SANDERS OF THE SA	NOUMBUS	Ownership Changed	Account	Done	4/26/2007 11:45:22 AM	Service Request Ownership has changed FROM: IGNACIPH TO:	
			ē				BAC Code	RODRIJOS	
	Johnnents					7. F.			
f3	Confidential Comments								
S	ormocina comments								

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### Activities

LIGHTAITING				
Created Created By 4/26/2007 11:44:35 AM DRAHEICM Contact Last Name		Activity Sub-Type Status Initial Contact- Phone Done Account	Completed Description 4/27/2007 12:20:03 PM Called BAC Code	on .
Comments fatality. Escalating case to ESIS.				
Jose Rodriguez ATX PAR Confidential Comments:				
Created By 4/26/2007 11:44:35 AM DRAHEICM	Assigned To Activity Type RODRIJOS BRC PAR	Activity Sub-Type Status Acknowledgement Done	Completed Description	n
Contact Last Name	Contact First Name	Acknowledgement Done Account	4/27/2007 12:19:56 PM	
fatality. Escalating case to ESIS.  Jose Rodriguez ATX PAR				
Confidential Comments				
Created By 4/26/2007 11:44:34 AM DRAHEICM Contact Last Name	RODRIJOS BRC PAR	Activity Sub-Typo Status Initial Contact- Dealer Done	Completed Pascriptio 4/27/2007 12:19:51 PM Called	n
fatality, Escalating case to ESIS.	Cultati Fits (Marie	Account	BAC Code	
Jose Rodriguez ATX PAR				
Created Continents	Assigned To Activity Typo	Activity Sub-Type Status:		
4/26/2007 11:44:34 AM DRAHEICM Contact Last Name	RODRUOS BRC PAR	Initial Contact-AVM Done Account	4/27/2007 12:19:42 PM Called	1
Comments 49.00 fatality. Escalating case to ESIS.	47.2	COSE TO STATE A		
Jose Rodriguez ATX PAR				
Confidential Comments		Manager Statistics of the State		

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on 4/27/2007

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## Activities

AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	realed By Assign RAHEICM RODRI	JOS Notify CRM	Activity Sub-Type Account	Status Done	Completed 4/27/2007 12:19:36 PM BAC Code	Pescription File Assigned	
Comments  [atality, Escalating case to E	SIS.					l	
Jose Rodriguez ATX PAR Confidential Comments							
manufacture de la company de l	ealed By Assign RAHEICM RODRI Conta	JOS Research	Activity Sub-Type  Account	Status Done	Completed 4/27/2007 12:19:28 PM BAC Code	Description Researched VIN	
Comments fatality, Escalating case to E	<b>35.</b>						
Jose Rodriguez ATX PAR Confidential Comments							
	ealed By Assign ZAHEICM RODRI. Conta		Activity Sub-Type  Case Assigned  Account	Status Done	Completed 4/27/2007 11:58:12 AM BAG Dode	Description Assigned File to Jose Rodriguez ext 21333	
Comments Case received.					DAR COSE		
Jose Rodriguez ATX PAR Confidential Comments		F -					

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#### **Activities**

Created	Created By	Assigned To	Activity Typo	Activity Sub-Type	Status	Complated	Description
	IGNACIPH	DRAHEICM	Escalation	Initiate PAR	Done	4/26/2007 10:28:59 AM	"Assigning activity to PAR QUEUE."
Contact Last Name		Contact Firs	Name	Account	75	BAC Code	
							•

\*CRS advised that a person from the PAR Department will contact the customer within 2 business days.\*

phil stewart (ignacio)/ elementalCAC/ Mila

Received and assigned in PAR. Chad Drahelm/ATX/Par Workflow Confidential Comments

	reated	Created By	Assigned to	Activity Typo	Activity Տահ-Тури ։	Status	Completed	Description
4	/25/2007 10:10:45 AM	IGNACIPH	IGNACIPH	Inbound Call Third Party	Complex Request	Done	4/25/2007 02:42:57 PM	Alleged product allegation-"steering
Ö	netari Lasi Noma		Contact Sign	Name:	Account		BAC Code	System was defective".
			-					•

Customer states: A fatality resulted in the driver perishing from the accident due to the supposedly manufacturing defect on the sreering system.

Customer seeks: client is represented, initializing report for documentation,

CRS advised customer that "their information will be forwarded to the Product Allegation Department within the BRC."

phil stewart (ignacio)/ elementalCAC/ Mia Confidential Comments

#### **UCC** Information

UCC Code	Symptom	Dostfigtion ನಿಷ್ಣ ವಿಶೇಷಣ ಚಿತ್ರ
M01	No Symptom Indicated	Steering - General

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on 4/27/2007

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## GM Vehicle Inquiry System Summary

Home - Summary - Claim History - Vehicle Build - Yehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title

Help

				9,87	41 <b>5</b> 4						
VIN:		IGIAN	.55F467								
Merchand Model :	ising		K69 -2006 COBALT 4-E DAN	Wε	rranty :	Start :	Date :	07/28/2	005		
BARS Ord	er Type :	50 -	FLEET								
Delivering	Dealer:	RISMAN S ROCKMON EVROLET 01 FREDERICK RD	Sel	ing Sou	rce :	i i	13 · CHEV	ROLET			
		RO	CKVILLE, MD 20855	-2120		Site	Code:			14469	
	5	(30)	1) 424-5900				iness A de :	ssocia	te	113694	
Service C	iontract:	No	Branded Title :	Warrant	y Bi	pek :	No	PDI Sta	tus :	Paid	
			REQUIRI	ED FI	ELD ACTIO	ONS					
Vehicle Ha	s No Curre	nt Rec	ord Of Outstanding Car	mpaig	ns						
			SERVICE IN	FORM	IATIONAL	. ITI	MS				
Vehicle Ha	s No Curre	nt Rec	ord Of Outstanding Ser	vice I	nformation						
		0	N STAR AND XM SAT	rell	ITE RADIC	) IN	FORM/	\TIO	И		
Vehicle IIa	s No Assoc	iated O	n Star or XM Radio In	forma	tion.	responsible					
			APPLICA	BLE	WARRANT	'IES					
		Descri	otion		Effective Date		Effectiv Odomet		End Date	· 0	End dometer
36/36000 B	UMPER TO	) BUMI	PER		07/28/2005		10 miles 0		07/28/200	8 3	16010 miles
72/100000 S THROUGH		TAL C	OVERAGE RUST		07/28/2005		10 r	niles	07/28/201	1 10	)0010 miles
96/80000 FI AND PCM	EDERAL E	MISSIC	N CATALYTIC CONV		07/28/2005		10 r	niles	07/28/201	3 8	80010 miles
36/36000 FI	EDERAL E	MISSIC	Ж		07/28/2005		10 n	niles	07/28/200	3	6010 miles
60/60000 P	OWERTRA	IN - U.	<b>3.</b>		07/28/2005		10 n	niles	07/28/201	0 6	0010 miles
CLAIM HISTO											
R.O Date R.O Number Type Labor Operation								dometer Reading			

09/01/2006	587295	#	B4367 - ROD, FRONT DOOR OUTSIDE HANDI LEFT - R&R OR REP	LE TO LOCK - 2305	12	miles
01/31/2006	532337	Đ	K5225 - CONTROL ASSEMBLY, FLOOR SHIFT	- REPLACE 963	3	miles
01/31/2006	532337	F	Z7200 - CORPORATE PARTS RETURN REIMB	URSEMENT 96	13	miles
01/31/2006	532337	#	Z5000 - DEALER/RETAILER TRADE(PART OF LOCALLY)	STAINED 963	13	miles
07/26/2005	A19606	I	Z7000 - PRE-DELIVERY INSPECTION - BASE	TIME	0	miles

## CHECK HISTORY INFORMATION

Vehicle Has No Associated Check History Information.

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## **GM Vehicle Inquiry System** Claim History

Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information -Service Contract - Warranty Block - Branded Title

				<u>He</u>	īБ							
VIN:			1G1/	AK55F467	Material (2)							
				CLAIM H	IS	TORY						
Repair Ord	ler Date	: 09/	01/2006	Repair Order Number :	5	87295	Odom	eter Res	di	ng:		23052 miles
Serviced				ROLET-CADILLAC	S	elling Sou	rce:		T	13 - C	HEVROL	ET
By:	114 BA			N 702-4011	Si	ite Code :			Ī	14322		
	(301) 69	6-9200			В	usiness A	ssociate	Code:		11367	3	
Cycle Date	Case   Cycle   Case   Type   Labor Operation   Part   Co.					erson Code	Line Total	Comments				
09/08/2006	724	01	#	B4367 - ROD, FRONT DOOR OUTSIDE HANDLE TO LOCK - LEFT - R&R OR REP		N/A		N/A		N/A	\$ 48.80	<u>Y</u>
Repair Ord	ler Date			Repair Order Number :	532337 Odometer Rea			adi	ling: 9633 miles			
Serviced				LET, INC.	S	elling Sou	ırçe :			13 - C	HEVROL	ET
By:	503 QU GAITH	INCE ( ERSBU	DRCHA JRG, M	RD RD D 20878-1497	S	ite Code :				14126	5	
	(301) 9	48-0880	)	Business Associate Cod			Code:		11371	3		
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation		Par	rt .	Auth Code		erson Code	Line Total	Comments
02/21/2006	667	01	F	Z7200 - CORPORATE PARTS RETURN REIMBURSEMENT		N/A		N/A	]	N/A	\$ 27.34	N
02/10/2006	664	01	#	K5225 - CONTROL ASSEMBLY, FLOOR SHIFT - REPLACE		1524413 CONTR		N/A		N/A	\$ 176.45	N
02/10/2006	664	02	#	Z5000 - DEALER/RETAILER TRADE(PART OBTAINED LOCALLY	り	1524413 CONTR		N/A	,	N/A	\$ 6.47	N
	1		į.									
Repair Or	der Date	: 07	/26/200	Repair Order Number :		A19606	Odon	neter Re	ad	ing:		0 miles
Serviced				MONT CHEVROLET	1	Selling So	urce :			13 - 0	CHEVRO	LET
By:			RICK F MD 20	RD 0855-2120	Site Code: 14469							
	(301) 4				Rusiness Associate Code: 113694							

Cycle Date	Cycle Nbr	Case	Туре	Labor Operation	Part	Auth Code	Person Code	Line Total	Comments
07/29/2005	608	01	I	Z7000 - PRE- DELIVERY INSPECTION - BASE TIME	N/A	N/A	N/A	\$ 107.64	N

#### **CHECK HISTORY**

Vehicle Has No Associated Check History.

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## GM Vehicle Inquiry System Vehicle Build

<u>Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title</u>

#### <u>Help</u>

8		
	VIN	1G1AK55F467
3		

#### **VEHICLE BUILD**

Merchandising Model :	1AK69 -2006 COBALT 4-DOOR LS SEDAN					
Gross Vehicle Weight Rating :	1705 kg (3760 lb)	Order Number :	JDMBQR			
Build Date :	07/26/2005	Build Plant :	167A			

#### **OPTION CODES**

AK5 - DRIVER & RIGHT FRONT PASSENGER AIR BAGS	AR9 - DELUXE FRONT BUCKET SEAT
B0L - GM PRODUCTION WEEK #29	C1U - FLT-ENTERPRISE RENT A CAR
C67 - ELECT. FRONT AIR CONDITIONER	DC8 - MIRROR, O/S MANUAL FLDG, BLK
DT4 - ASHTRAY AND LIGHTER	FE1 - SUSPENSION SYSTEM-SOFT RIDE
FE9 - FEDERAL EMISSIONS	FLT - FLEET PROCESSING OPTION
FY1 - TRANS/AXLE 3.63 RATIO	IPB - INTERIOR TRIM DESIGN
J41 - POWER DISC FRONT BRAKES	K64 - 115 AMP GENERATOR
LOD - ASSEMBLY PLANT - LORDSTOWN,OHIO	L61 - 2.2L DOHC 4 CYL ENGINE
MN5 - 4 SPEED AUTO TRANSMISSION	MX0 - 4-SPD. AUTO. TRANS. W/OVERDRIVE
NT7 - FEDERAL EMISSION TIER 2	N46 - 4 SPOKE STEERING WHEEL
PG1 - 15" STEEL WHEEL	QTU - P195/60R15 TOURING BW TIRES
R6F - IDENTIFY B-CODE USERS	R6P - PREMIUM PAINT
UN0 - AM/FM STEREO W/CD & RDS	UQ4 - BASE SPEAKER SYSTEM
VK3 - FRONT LICENSE PLATE MOUNT	VQ2 - FLEET ORDERING AND ASSISTANCE
VX7 - LONG TERM DAILY RENTAL PROGRAM	V2G - FULL FUEL FILL CREDIT
V73 - STATEMENT OF VEHICLE CERT U.S. /CANADA	1LS - 1LS BASE PACKAGE
1SZ - OPTION PACKAGE DISCOUNT	14B - GRAY
14I - GRAY	6AR - FRONT SPRING
7AR - FRONT SPRING	74U - VICTORY RED
8AA - REAR SPRING	9AA - REAR SPRING

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ESIS/GM Central Claims Unit P.O. Box 300 Mail Code 482 C19 B61 Detroit, MI 48265-3000 800.888.0164 tel 313.665.0911 fax

5

Deborah Chisholm Claims Administrator

August 29, 2008

Salsbury, Clements, Bekman, Marder & Adkins 300 West Pratt Street, Suite 450 Baltimore, MD 21201

RE:

Claimant:

Our File No.:

632179

Our Client:

General Motors Corporation

Date/Event:

4/7/07

Vehicle:

2006 Chevrolet Cobalt

VIN:

1G1AK55F467

#### Dear Mr. Hopper:

This will confirm that we have completed our review of your claim regarding your client's 2006 Chevrolet Cobalt. At this time, based on all documentation received and reviewed, ESIS, on behalf of General Motors Corporation, will not be in a position to honor your request for damages as the information is inconclusive. If you have any additional evidence that supports your claim of a product defect, please forward it to my attention for further review.

Also, you have an obligation and responsibility to ensure that the subject vehicle and its related components are maintained and preserved in their immediate post-incident condition for as long as you intend to pursue a claim and/or cause of action.

Sincerely,

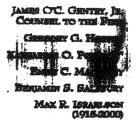
Deborah Chisholm Claims Administrator

## SALSBURY CLEMENTS BEKMAN MARDER & ADKINS, L.L.C.

300 West Pratt Street, Suttle 460 Baltimore, Markland 21201 (410) 539-6633 · fax (410) 625-9554

Stuart M. Salbury\*
Paul D. Besman
Daniel M. Clements\*
Lairence A. Marder
H. Dalb Adrins, III\*
Wendy L. Shiff
Julia A. Lodoweri
Michael P. Smith

October 30, 2008



\*ALSO ADMITTED DV D.C.

Kimberly Harris
Elco Administrative Services
P. O. Box 8385
Gaithersburg, MD 20898

Re:

2006 Chevrolet Cobalt Your file: 183755

Dear Ms. Harris:

Please provide dates in which the above-referenced vehicle can be inspected. We are looking to inspect the interior of the vehicle, including seat, seat assembly, steating wheel, airbag module and enclosures. We also intend to inspect all structural damage to the vehicle including the bumper, hood, engine compartment, driver side door, door footers and headers and Apillar.

Thank you for your kind attention.

Very truly yours,

Gregory G. Hopper

GGH/jib.

State of Maryland Motor Vehicle Accident Report

Report No. 0986	3992 Page of 2 1 of 1	Accident Date 3 A 04/07/07	Coldent Time 4	Report Type Fatal   Injur	y PD0 S	Research	10%	a Case No. 7660048	37595	Local Codes	8	Photos?	No g Yes
investigating (	_	Agency and Area 11		icer ID	12	Reviewer II			Name of Muh			14	County 15
Tpr Trelea	IVON, J 4001 RTE NUM Accident Occurred On 1	MSP 66 Road Name	Sgt. Redpa			Redpath, T	T	-	Not Appl	icable iction) 0-Not Ri	seen T		16
94	UU   00000 .	Ramp#8			Lane 19 Trad	Sig No	On Ramp No	1 1 N-W	2 W-N 3 E-N	4 N-E 5 S-E 6		In Intersection 23	.⊠ №
Rd Cond 24	Intersecting Route 25	Intersecting Road Nam	e or Log Mile Refere			26	Mile PT 27   Dis		of Acc tr INT-F				Yes
01	IS   00095	No name.	•				000.00 0		0.000		Fr	U	23
Rd Div 30	Accident . Show Lab Diagram . Mile Refer	et: Roads, Treffic Units, ti	he Travel Direction, o	consistent with the Log	31 (6)		idorá briefly, identify u				he object dam	aged & nature	o/ 33
02	Diagram Mile Relen	ence Manual, and Moven	nant of Treffic Linits.		" " 🕦	damaga (prop	party other than vehic	les) and (b) the n	ama & addres:	of curner when	applicable.		
Srl Cond 34 02			j.				ile 1 was trave						
CAM Zone 35			1				12. The driver complete the 1						
<b>V</b> N □ Y					F 84 Table	of the ve	hicle. Vehicle						
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PED"	000000000000000000000000000000000000000				В	*PEO*							
Movemt 50 07	Condith 51 Subst 52 Test 53	Result 54 For	Age 55 Type 56	Locatn 57 Obey	58 Visibi 5	Movemt 50	Condition \$1 Subs	st 52 Test 53		or Age 55	Type 56 Loca	atn 57 Obey	58 Visibi 5
Speed Limit 60	01 01 00 Saf. Equ 61 Eq Prob62 Eject 6	90 Only 3 Citation Number(s)			Fault 65	Speed Unit 60	Saf. Eq 61 Eq P	opb62 Eject 63	Citation Num	rey			Fault 65
45	13 01 01	PENDING		,	64 No	1	381, EQ 01 - 411	clacs en	Casson rem	ner(s)		•	Mo No Yes
Going 66	Driver's License Number		9	67 Stel	be 68 Class 6		Driver's License Ne	umber \			er a circumum esa encentra signacum	67 State	
02			***************************************	M									
Continue 70	OR Date of Birth 71 Irregular		Fire 72 HM Splii Iverless 🗹 🗆	73   Haz Mat No. ]Y 00	74	Continue 70	DR Date of Birth 7			ught Fire 72	HM Spill 73		a. 74
Body Ty 7	Commercial U.S. DOT N		ICC Number	77 Body Ty	78 CDL7	Body Ty 75		Parked U.S. DOT Numb	Hitt&Run er 78	Driverless ICC Number	<u>'U U'</u>	Body Ty 78	CDL?
02	Vehicle Only 00		0	00	79	/ 17 /3	Commercial Vehicle Only		- /10	1.000		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	79 H
Most HE 80	Owner or Carrier Name(Write *S		Tel		81	Most HE 80	Owner or Carrier N	Vame (Write "SA	ME" il Oriver)	Tel			81
09 Contrib	Enterprise Lease (I Owner/Carrier Address	tes) 3017733675	)		83	Contrib	Owner / Carner A	Vidress	**************************************	$\overline{}$	***************************************	***************************************	83
Circum- stances 82-	2273 Research Blvd. 60	Rockville MD 20	)850 i	Towed Vehicles	84	Circum- elanosa 62-1				. /	Tour	ed Vehicles	83 84
09				00   00	00						1	1	1
82-2	Year & Make of Vehicle	85   Mod		1st Impact Pt 87		82-2	Year & Make of V	/ehicle	85 Mod	ei .		Impact Pt 87	
07 82-3	2006 Chevrolet  Exp Yr & Registr # State		balt as Damaged 90	Main Impact 88 Insurer	01		Exp Yr & Registr	# State	89 Area	s Damaged	Mail 90 Insure	Nimpact 88	91
00	08/07 5ASV04		- 1	Enterprise R	207 1,000	82-3		1	rate	yeu	J. J. Barrie		
00 82-4	Vehicle IO Number		92	Policy No.	93	82-4	Vehicle ID Number	r			92 Policy	Ma \	93
Dam Ext 94	1G1AK55F467			0093 Vehicle Removed To		10	14400	A.	·		14-67-3	. Same	1
04	Past and Present To	W .	95	Tow Lot	96	Dam Ext 9	Vehicle Removed	D <b>y</b>			95 Venica	e Removed To	95
Yreffic Se	net 98 CODE all injured & uninjured Pa	scongers below. Use "W" for	witness in TRAF UNIT a	nd SEAT columns, Write I	Same & Address o	injund & benjei i	sa (phona).	3	99   Sez	Age   Set Equ	Eq Prob	Injury   Eject	EMS Unit
Unit 97	23			andalistown MD		, , , , , , , , , , , , , , , , , , , ,		***************************************	01	01	90	ini ins 05 01	108
				······································									1
EM8 A	Injured 108 Medic 117, 93 Takan By:	Injured 109 Laur Takan To	rel Hospital	EMS Run 7/ Report # 110	0970095	EMS B	injured 108 Troop Taken By 108	er 2	Injured 109 Taken To:	PGHC	<u>-</u>	EMS Run Report # 110	70970095

ESIS/GM Central Claims Unit P.O. Box 300 Mail Code 482 C20 D71 Detroit, MI 48265-3000 800.888.0164 tel 313.665.0911 fax

No. 18, 2008

Deborah Evans Claims Administrator

ELCO PO Box 8385 Gathersburg, MD 20898 Fax: 301-216-2318

RE:

Claimant:

Our File No.:

Our Client:

General Motors Corporation

Date/Event:

4/7/07

Subject vehicle:

2006 Chevrolet Cobalt

VIN:

1G1AK55F467

#### Dear Ms. Harris:

ESIS provides administrative claims handling services to General Motors (GM) in connection with product liability claims against GM. I am the claim administrator assigned to this file.

I received your letter dated November 4, 2008 regarding an upcoming inspection of the subject vehicle. Please forward a copy of the protocol for the inspection to ensure that there will be no destructive testing. Also, please call me with the location of the subject vehicle so that I can assign an investigator to witness and document the inspection.

Be advised that you may have an obligation and responsibility to ensure that the subject vehicle and its related components are maintained and preserved in their immediate post-incident condition.

Should you have any questions regarding this letter or your claim, please do not hesitate to contact me directly at 800.888.0164, Monday through Friday, 7:00 a.m. to 3:30 p.m., EST.

Sincerely,

Deborah Evans Claim Administrator ESIS/GM Central Claims Unit P.O. Box 300 Mail Code 482 C20 D71 Detroit, MI 48265-3000 800.888.0164 tel 313.665.0911 fax

Kristy Gibb Claims Administrator

May 2, 2007

Kelly Wilson Pisciotta Enterprise P.O. Box 8385 Gaithersburg, MD 20898

RE:

Claimant:

Our File No.:

632179

Our Client:

General Motors Corporation

Date/Event:

04/07/07

VIN:

1G1AK55F467

#### Dear Ms. Pisciotta:

I am writing to confirm your conversation with Sean Kelly on April 30, 2007 during which you agreed to allow us to inspect your 2006 Chevrolet Cobalt and retrieve data from the air bag system. I estimate the inspection will take about 3 1/2 hours.

As part of the inspection, we will likely take photographs and measurements. Also, your vehicle is equipped with an air bag Sensing and Diagnostic Module (SDM). As explained in the Owner's Manual, in addition to its other functions, the SDM records information about the air bag system and other crash related data in an air bag deployment event and some near-deployment crashes. The SDM in your vehicle also records the following precrash data: vehicle speed, throttle position, brake application and engine RPM for 5 seconds prior to the deployment or near deployment event. As part of our investigation, we will download the SDM data using the Vetronix Crash Data Retrieval software. We will provide you with a copy of that data at the time we retrieve it or as soon after as is practical. Also as we discussed we will provide this data to Attorney Alex Pobersky.

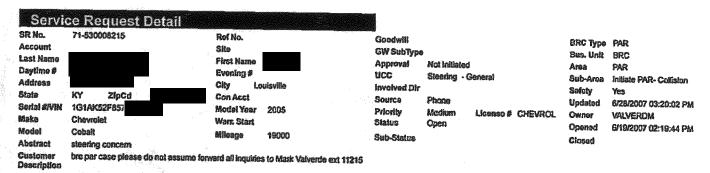
Please note the potential GM uses of this crash data once GM has a copy in its files. Once collected, the SDM crash data is available for GM's research needs. Also, in summary form, this information may be provided to non-GM organizations (i) which have a reasonable need for it, (ii) which have a demonstrated ability to utilize such data, and (iii) which are expected to use it for studies aimed at improving safety to the benefit of the public at large, the auto industry, or GM. However, information which ties SDM crash data to a particular vehicle, such as VIN, owner name, or date and location, will generally not be disclosed by GM other than (a) to the involved owner/lessee or his/her designated agent, (b) in response to an official request of police or similar government office, (c) for research where appropriate confidentiality is maintained and need is shown, (d) as part of GM's defense of litigation involving the subject vehicle or other GM products, or (e) as otherwise required by law.

If you have any additional questions about our upcoming inspection, you can contact me at 1.800.888.0164 Monday through Friday from 8:00 AM to 4:30 PM.

Sincerely,

Kristy Gibb

PE10-005
GM
4/14/2010
ATTACHMENT
Q 07
Q 03 Subject Legal
ATT



#### Pre-PAR

Water Diver Last N	5/16/2007 06:30:00 PM	Y Oriuar	0 Firet Name≔	(6 S)	Height	ACCOUNT OF THE PARTY OF T	OB		<b>n/a</b> Dilitlen	Report# Police Report# 07035301
one consisting	Em Coortaging	0001234181P11	ICO Agent Fire	st Name	53 Phone		2/13/198/			
Van		David	044 A 405 \$ 444 \$ 644			87-0220			ee Ageney an national	
ncident oc	Chamberlain lane and shannon	doph		-,	:)	Incider Desc	nt tur	ning left	onto chemberli	eriain and steering locked up, hit a telephone pole
omponent	steering	*,9 ***								
ehide os	unknown	,		. •		Damag Desc	ge fro	nt end b	uckled in, car is	is totaled
	n/a	•	_** ~	100	TIT	Add1 in		k vebici s nothin	e to dis on men g wrong with th	inday the 14th of may about left turns with steering wheel, dir said the the steering or tires
	L_11	NAMES AND ADDRESS OF THE PARTY	***************************************		······································	Malot L	.oc n/a	)		
AR De	Call :								24122	
effision	Y Non Collision		Property Damage	N '	Thomas Evt	N	Spec E	quip	none	
shicle pood	25		Weather Condition	รมกญ	y and dry		Prop O	wner		Property
ist Service its	5/14/2007		Loc Last Sorvice				Proper			Type Prop Est Repair Cost
sh Est Ipair Cost			Spec Equip Installer	n/a			Prop D Descrit	amage		uabat e02t
lmary h Use	Personal		Inspection Type				Inspec			inspection
h Damage scription	whole front end was crushed an			s deploy	yed		Explain	Other		Date/Time

Report Generated for toporowm

on 6/29/2007

Page 1 of 8

## PAR injuries

Last Nomo - First Nami	o DOB	Location Occupant of	Owner's Vehicle	Phono #	Soatini Diiver	Pos	Ros Sta	traint Type	
njury Description			Medical Rpt#		Treatm	ent Location		ted By	
Injured neck, back and left Street Address	shoulder		City			hospilal east			
8201 Latania Or			Louisville		State N	Zip Code 40258-201			
Activities									
6/28/2007 03:21:51 PM	Created By RODRUOS	Assigned To RODRIJOS	Activity Type Scheduled Outbound Call Cust	Activity Su Cancelled	b-fypo	Status In Progress	Completed	Description (71-530008215)	
Contact Last Name		Contact Firs	l Name	Account			EAC Code		
Comments									
Confidential Comments									
	Created By RODRINGS		Activity Type	Activity Su		Status	Completed	Description	
0/20/2001 U3.21:13 PM	NOUNIJUS	ESISBIQU LEIS	Escalation Name	ESIS - Injuri	9 <b>S</b>	In Progress	BAC Code	ESIS-Med Comp	
Comments									
Confidential Comments									
Compensar Comments	11								
	Created By	Assigned To	Activity Typo	- Activity Sut	-Туро	Status	Completed	Description	
6/28/2007 09:12:31 AM	DRAHEICM	RODRIJOS	Notify CRM Name			Done	6/28/2007 03:21:09 P		
		18	Traine	Account			BAC Code		
Comments									
Confidential Comments			The state of the s						

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on 6/29/2007

Page 2 of 8

### Activities

Created 8/27/2007 01:53:45 PM Contact Last Name	Greated By VALVERDM	Assigned To ORANISCM	BRC PAR		Activity Sub-Typ ESIS- Injuries Account	<b>10</b>	Status Done	Completed 6/28/2007 09:12:29 AM BAG Code	Description escalate to esis	
seeking reimbursement (	or medical bills	due to injuries t	rom accident, als	o for pain and	suffering_neck bac	ck and left	shuolder were s	irained.	I	
Received and assigned f Chad Oreheim/ATX/Work Confidential Comments	or ESIS escalat								ı	
Groated 6/22/2007 09:18:24 AM Contact Last Name	Created By and DRAHEICM	Assigned To VALVEROM Contact Fits	Notify CRM		Activity Sub-Typ Account		Status Done	Completed 6/27/2007 61:53:44 PM EAD Code	Description ESIS-Med comp	
comments abstract and description Confidential Comments	elids not filled o	ul properly								
Greated 6/21/2007 01:08:42 PM	Created By VALVEROM	VALVERDM	Scheduled Outh Cust	ound Call	Activity Sub-Type		Status Scheduled Alam		Pascription (71-530008215)	
check esls (06-28)3-5pm Confidential Comments		7. 300 277 - 1161		A				BAC Code		

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on 6/29/2007

Page 3 of 8

### Activities

Grated 6/21/2007 12:48:15 PM Confact Last Name 1 Comments PAR INCIDENT QUESTI		VALVEROM	Activity Type Outbound Call Customer I Name	Activity Sub-Type Made Contact Account	Status Done	Completed 8/21/2007 01:04:18 PM BAC Code	Description did call cust	
<ul> <li>Can we start from the be chemberlain rd and shen.</li> </ul>	eginning? Whal aandoah dr	wese you doing	prior to the accident?					
<ul> <li>What was the vehicle sp</li> </ul>	seed?	_ 25 mph						
Unable to stop -Did you fine	come to a full	stop or were you	slowing down? Wa	as your foot on the accele	rator or brake?	brakes did work		
was turning on left and st	eering wheel di	d lock up and hil	a telephone pole. was not a	bie to ium				
Describe Damage to line whole front end was crust	vehicle- hed and dented	. both airbags d	leployed .	*				
where do you have the m who did the last maint on	ed from the sce f the vehicle? y aint done on the the vehicle? If n gm? would lif eck back and le d dry	es 9 vehicle?  bob i 18y 14lh 18 reimburseme:	nt for pain and sufferion and					
Mark Valverde/PAR/ATX								
Confidential Comments								

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on 6/29/2007

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## Activities

Greated 6/21/2007 12:09:25 PM Contact Lest Name	Created By VALVEROM	Assigned To DRAHEICM Contact Firs	Activity Type BRC PAR Il Name	Activity Sub-Type Section 1997 ESIS- Injuries Account	Status Done	Gempleted 8/22/2007 09:17:38 AM BAC Code	Description escalale to esis
	or medical bills	due to injudes t	irom accident, also for pain ar	d sulfering.neck back and le	ft shuolder were so	rained.	
Received and assigned of Chad Draheim/ATX/Work Confidential Comments	ior ESIS escala kilow PAR						
Created	Created By	Assigned To		Activity Sub-Type	Status	Completed	Description
6/20/2007 04:07:32 PM	VALVERDM	VALVEROM	Ownership Changed	Ownership Escalated to BRC	Done	6/20/2007 04:07:32 PM	Ownership Escalated to BRC
Cantact Last Name		Sentent Ein	Name	Account		BAC Code	
e-enimence							
Confidential Comments							
Created	Created By	Assigned To	-decoderorment transit West Statement Control - 100	Activity Sub-Typo	Status	Completed	Description
6/20/2007 03:40:26 PM	VALVEROM	VALVERDM	Scheduled Outbound Call Cust	Cancelled	Done	6/21/2007 12:07:46 PM	(71-530008215)
Contact Last Name	200	Control Eliza	Name	Account		BAC Code	
Cumments							
initial call (06-21)3-5pm							
Confidential Comments		700					
		***					
Groated 6/20/2007 01:35:57 PM	Greated By at DRAHEICM	Assigned to VALVEROM	Activity Type Ownership Changed	Activity Sub-Type	Status	Completed	Description
Contact Last Name		Contact First		Account	Done	6/20/2007 01:35:57 PM BAC Code	Service Request Ownership has changed FROM: BOURDEHE TO:
							VALVERDM
						A	
Confidential Comments							

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on 6/29/2007

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### Activities

Greated Created By Assigned To 6/20/2007 01:34:58 PM DRAHEICM VALVERDM	Activity Type BRC PAR	Activity Sub-Type Initial Centact- Phone	Status Done	Gampleted 6/21/2007 01:04:48 PM	Description
Contact Last Name Contact Fi	st Name	Account		BAG Code	Called
Comments Summary:					
made call					
Mark Valverde/PAR/ATX Confidential Comments					
Confidental Confidents					
Created By Assigned To 6/20/2007 01:34:58 PM DRAHEICM VALVERDM Contact Last Name	BRC PAR	Activity Sub-Type Acknowledgement	Status Done	Gampleted 6/20/2007 03:40:07 PM	Description Called
Lomments	st vanue	Account		BAC Code	
Summary:					
did call cust to let them know that would be handling the	eir case did get volce mail so di	id leave message.			
Mark Valverde/PAR/ATX Confidential Comments					
Created By Assigned To					
6/20/2007 01:34:58 PM DRAHEICM VALVERDM	BRC PAR	Activity Sub-Type Initial Contact- Dealer	Status Dona	Completed 6/21/2007 01:05:31 PM	Description Called
	il Name	Account		BAG Code	
Gommens Summary:	Marie de la companya				
no call needed.					
Mark Valverde/PAR/ATX Confidential Comments			<u></u>		
Compensar Comments					

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on 6/29/2007

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### Activities

Greated 6/20/2007 01;34:58 PM Confact Last Name Confinents Summary:	Created By DRAMEICM	VALVEROM	Activity Typo BRC PAR st Name	Activity Sub-Type Initial Contact-AVM Account	Status Done	Completed 6/21/2007 01:06:02 PM BAG Code	Doscription Called
no call needed.							
Mark Valverde/PAR/ATX Confidential Comments							I
Created 6/20/2007 01:34:58 PM Contact Last Name	Created By DRAHEICM	Assigned To VALVERDM Contact Firs	Notify CRM	Activity Sub-Type  Account	Status Done	Completed 6/28/2007 03:22:09 PM BAC Code	Description File Assigned
Confidential Comments Created							
6/20/2007 01:34:58 PM Contact Last Name	Created By DRAHEICM	Assigned To VALVERDM Contact Firs	Research	Activity Sub-Type  Account	Status Done	Completed 6/21/2007 01:06:47 PM BAC Code	Description Researched VIN
Summary: no vio avallable							
Mark Valverde/PAR/ATX Somments							
	Created By DRAHEICM	Assigned To VALVEROM Contact Gree	BRC PAR	Activity Sub-Type Case Assigned Account	Status Not Started	Completed  BAC Code	Description Assigned File to Mark Valverde ext 11215
Confidential Comments							

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#### **Activities**

	Activity Typo	Activity Sub-Type	Status	Completed	Description
6/19/2007 02:35:33 PM BOURDEH	 Escalation It Name	Initiate PAR	Done		Assigning activity to PAR QUEUE
		Account		BAC Code	

comments
CRS advised that a person from the PAR Department will contact the customer within 2 business days

HeatherBourden/CAC/STJ

Received and assigned in PAR. Chad Draheim/ATX/Workflow PAR Confidential Comments

	Assigned To - Activity Type	Activity Sub-Type	Status	- Completed	Doscription
6/19/2007 02:33:26 PM BOURDEHE	BOURDEHE Inbound Call Customer	Complex Request	Done	6/19/2007 02:35:04 PM	Par
Confact Last Name	Contact First Name	Account		BAC Code	
Comments					

Cust states: she got in an accident because of her steering issue

cust seeks: what to do now

crs advised: we will need to fill out the paralegal forms and someone from that department will be in contact with you in the next 48 hours

HealherBourden/GAC/STJ Confidential Comments

#### **UCC** Information

UCC Cade Symptom Description MO1 Inoperative Sleering • General
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## GM Vehicle Inquiry System Summary

Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title

Help

VIN:		10	IAI	K52F857.							
				VEHIC	LE IN	FORMAT	'ION				
Merc	handising N	lodel :	IA	K69 -2005 COBALT 4-	Warranty Start Date:			12/31/2004			
BARS Order Type: 70 - RETAIL - STOCK											
Delivering Dealer :				B HOOK CHEVROLE	r, inc	•	Selling Sour	ce ;		13 - CH	EVROLET
			4144 BARDSTOWN RD LOUISVILLE, KY 40218-3267			ŗ	Site Code :			25269	
			(50	(502) 499-0800			Business Associate Cod			c: 112988	
Service Contract: No Branded Title: No Warra						Warra	nty Block :	No	PDIS	tatus :	Paid
				REQUIR	ED FII	ELD ACT	IONS				
Туре	Number			Desc	ription				Poste	d Date	Status
RC	<u>05046</u>	A/C S' WIRIN	yst Ig	EM WIRING AND DU	AL STA	AGE AIRE	BAG MODUL	E	N	/A	Closed
				SERVICE INI	FORM	ATIONA	l items	Managara da			
Vehiel	le Has No C	urrent	Rec	ord Of Outstanding Ser	vice Ir	iformation	1				
		•	0	N STAR AND XM SAT	relli	TE RADI	O INFORM/	TION			
Vehicl	e Has No A	ssociate	d O	n Star or XM Radio In	format	ion.					
NO CONTRACTOR OF THE PARTY OF T				ADDI TO A	***						

#### **APPLICABLE WARRANTIES**

Description	Effective Date	Effective Odometer	End Date	End Odometer
36/36000 BUMPER TO BUMPER	12/31/2004	26 miles	12/31/2007	36026 miles
72/100000 SHEET METAL COVERAGE RUST THROUGH	12/31/2004	26 miles	12/31/2010	100026 miles
96/80000 FEDERAL EMISSION CATALYTIC CONV. AND PCM	12/31/2004	26 miles	12/31/2012	80026 miles
36/36000 FEDERAL EMISSION	12/31/2004	26 miles	12/31/2007	36026 miles
60/60000 POWERTRAIN - U.S.	12/31/2004	26 miles	12/31/2009	60026 miles

#### **CLAIM HISTORY**

R.O Date	R.O Number	Туре	Labor Operation	Odometer Reading	
05/14/2007	289413	ß	D9714 - HVAC CASE RESEAL	19164 miles	

04/10/2007	288013	Ħ	B7288 - HEADLAMP/COMPOSITE ASSEMBLY - RIGHT - REPLACE	17360	miles
06/06/2005	257166	Ħ	V1359 - 05046 - REWIRE AIRBAG AND INSTALL JUMPER HARNESS	2893	miles
04/26/2005	255306	#	D4450 - A/C SYSTEM - ANALYZE	1991	miles
12/14/2004	249294	I	Z6999 - PDI RELATED FLUID ADDS	1 2	miles
11/30/2004	A13257	1	Z7000 - PRE-DELIVERY INSPECTION - BASE TIME	0	miles

## CHECK HISTORY INFORMATION

Vehicle Has No Associated Check History Information.	

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## **GM Vehicle Inquiry System** Claim History

Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title

				· · · · · · · · · · · · · · · · · · ·	HeJp	•						
VIN:			1G	AK52F857.	Annancia				Name of Party.			
				CLAIM	HI:	STORY						
Repair Or				Repair Order Number :		289413 Odometer Read			cad	ling:	-	19164 miles
Serviced By:	4144 E	ARDS	TOWN		Selling Source: 13 - CHEVROLET					LET		
· .	LOUIS (502) 4	SVILLI 199-080	5, KY 41 10	0218-3267	-	ite Code			Militarian	2526	9	
					B	usiness A	Ssociat	e Code	\$ 5	1129	38	
Cycle Date	Cycle Nbr	Case	Type	Labor Operation		Pe	art	Auti Cod		Person Code	Line Total	Comments
05/18/2007	796	01	H	D9714 - HVAC CASE RESEAL		158782 GASKE		N/A		N/A	\$ 40.97	N
					None of the last				eneralienza Managaria			
Repair Or	der Date	: 04	/10/200	Repair Order Number:	288013 Odometer Rend				ling: 17360 miles			
Serviced By:			CHEVRO	OLET, INC.	Selling Source:				13 - CHEVROLET			
asy :	LOUIS	VILLE	KY 40	218-3267	Site Code:					25269		
	(502) 4	99-080 	0		В	Business Associate Code:				112988		
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation		Pa	ıri	Auth Code		rson Zođe	Line Total	Comments
04/17/2007	787	01	#	B7288 - HEADLAMP/COMPOS ASSEMBLY - RIGHT - REPLACE	SITE	15904: CAPS		N/A	1	VA.	\$ 143.31	N
Repair Ord	ler Date	: 06	/06/2005	Repair Order Number :	2:	57166	Odom	cter Re	adj	ng:		2893 miles
Serviced By:					Se	lling Sou	rce:		1	13 - CHEVROLET		
-	LOUISVILLE, KY 40218-3267 (502) 499-0800			Si	e Code :				25269			
	(302) 47				Bu	siness As	sociate	Code:		112988	3	
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation		Pat	t	Auth Code		erson Code	Line Total	Comments
				V1359 - 05046 -								

06/10/200:	594	01	#	REWIRE AIRBAG ANI INSTALL JUMPER HARNESS	D	157855 HARNE		NA	Amend	N/A	\$ 35.14	N	
Repair Or	der Dat	e: 0	4/26/200	Repair Order Number :	2	255306	Odom	eter Ro	adin	ıg:		1991 miles	
Serviced By:	BOB I	IOOK (	CHEVR TOWN	OLET, INC.	S	elling Sou	irce :			13 - C	HEVROL	ET.	
	LOUIS	VILLE	KY 4	0218-3267	S	ite Code :				25269	1		
	(502) 4	シン・いるし	IV		B	usiness A	ssociate	Code:		11298	8		
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation		Pa	ırt	Auth Code	8	erson Code	Line Total	Comments	
05/06/2005	584	10	#	D4450 - A/C SYSTEM - ANALYZE	,	WA		N/A	h	W/A	\$ 28.20	N	
					7								
Repair Or	der Datı	e:   12	/14/200	Repair Order Number :	2	49294	Odome	ter Re	adin	g:		2 miles	
Serviced By:	BOB H	OOK C	HEVR	OLET, INC.	Sc	illing Sou	rce :		T	13 - C	HEVROL	ET	
Dy.	LOUIS	VILLE	KY 40	218-3267	Site Code :				7	25269			
	(502) 4	99-080	0	Augustition	Business Associate Code:					112988			
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation		P	art	Autl Code	8	erson Code	Line Total	Comments	
12/24/2004	546	01	1	Z6999 - PDI RELATED FLUID ADDS		N/A		NA		NVA	\$ 0.50	И	
Repair Ord	ler Date	: 11	/30/200	Repair Order Number :	A	13257	Odome	ter Res	ding	g:		0 miles	
Serviced By:		OOK C	HEVRO	OLET, INC.	Se	lling Sou	ree:		1	3 - CI	HEVROL	et	
by:	4144 BARDSTOWN RD LOUISVILLE, KY 40218-3267				Sit	le Code :			12	25269			
	(502) 49	<i>&gt;</i> 9-0800			Bu	siness As	sociate (	Code:	Ti	12988			
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation		Par	· 6	Auth Code		rson ode	Line Total	Comments	
12/03/2004	540	01	1	Z7000 - PRE-DELIVERY INSPECTION - BASE TIME		NV		N/A	N	/A	\$ 75.36	И	

### CHECK HISTORY

Vehicle Has No Associated Check History.

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## GM Vehicle Inquiry System Vehicle Build

Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title

Help

VIN	1GIAK52I	<sup>2</sup> 857					
		VEHIC	CLE BUILD				
Merchandising	Model:	IAK69 -2005	IAK69 -2005 COBALT 4-DOOR SEDAN				
Gross Vehicle V	Veight Rating :	1717 kg (3786	lb)	Order Number: HSH			
Build Date :		11/30/2004		Build Plant :	157A		
		OPTIO	ON CODES				
AK5 - DRIVER BAGS	& RIGHT FRONT P.	ASSENGER AIR	AR9 - DE	LUXE FRONT BUCKET	SEAT		

AK5 - DRIVER & RIGHT FRONT PASSENGER AIR BAGS	AR9 - DELUXE FRONT BUCKET SEAT
B34 - FLOOR MATS	B35 - REAR FLOOR MATS
C67 - ELECT. FRONT AIR CONDITIONER	DC8
FEI - SUSPENSION SYSTEM-SOFT RIDE	FE9 - 50-STATE EMISSIONS
FYI - TRANS/AXLE 3.63 RATIO	IPB - INTERIOR TRIM DESIGN
J41 - POWER DISC FRONT BRAKES	K64 - 115 AMP GENERATOR
LOD - ASSEMBLY PLANT - LORDSTOWN,OHIO	L61 - 2.2L DOHC 4 CYL ENGINE
MN5 - 4 SPEED AUTO TRANSMISSION	MX0 - 4-SPD. AUTO. TRANS. W/OVERDRIVE
NT7 - FEDERAL EMISSION TIER 2	N46 - 4 SPOKE STEERING WHEEL
PGI - 15" STEEL WHEEL	QTU - P195/60R15 TOURING BW TIRES
SLM - STOCK ORDERS	UQ4 - BASE SPEAKER SYSTEM
UIC - AM/FM STEREO W/CD AND CLOCK	VM3 - CONSUMER INFORMATION LABEL
V73 - STATEMENT OF VEHICLE CERT U.S. /CANADA	ISA - BASE PACKAGE
ISZ - OPTION PACKAGE DISCOUNT	14B - GRAY
14I - GRAY	6AR - FRONT SPRING
7AR - FRONT SPRING	74U - VICTORY RED
BAA - REAR SPRING	9AA - REAR SPRING

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**ESIS** 300 Renaissance Center Mail Code 482 C20 D71 Detroit, MI 48265

313-665-3396 tel 313-665-0911 fax

www.esis.com

Paul Olle Claims Administrator

TIFFANY TUCKER 8201 LATANIA DR LOUISVILLE, KY 40258

RE:

Claimant:

Our File No.:

634681

Our Client:

General Motors Corporation

Date/Event:

5/16/2007

Subject vehicle: 2005 Chevrolet Cobalt

VIN:

1G1AK52F857



ESIS is the third party administrator for General Motors for all claims alleging a product defect.

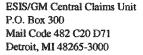
Thank you for discussing this matter with me on July 9, 2007. Enclosed is an Authorization for use and/or Disclosure of Confidential Medical Information form. Please sign and date where indicated and be sure to include the names and addresses for each of your treating doctors. Please return the completed form to me.

I have asked Jon Ball of Ball Investigation Group to assist in the investigation of your claim regarding the steering of a 2005 Chevrolet Cobalt. You should hear from him in the near future.

Thank you for your cooperation.

Sincerely,

Paul Olle



800.888.0164 tel 313.665.0911 fax



Paul Olle Claims Administrator

July 10, 2007

AMERICAN NATIONAL INSURANCE DAVID ALLEN 1949 EAST SUNSHINE SPRINGFIELD, MO 65899

RE:

Claimant:

Our File No.:

634681

Our Client:

General Motors Corporation

Date/Event:

5/16/2007

VIN:

1G1AK52F857

Your File No.: 16A1JU852

Dear Mr. Allen:

I am writing to confirm our conversation of July 9, 2007 during which you agreed to allow us to inspect a 2005 Chevrolet Cobalt owned by American National Insurance and retrieve data from the air bag system. I have asked Jon Ball of Ball Investigation Group to do this. I estimate the inspection will take about 2-3 hours.

As part of the inspection, we will likely take photographs and measurements. Also, your vehicle is equipped with an air bag Sensing and Diagnostic Module (SDM). As explained in the Owner's Manual, in addition to its other functions, the SDM records information about the air bag system and other crash related data in an air bag deployment event and some near-deployment crashes. The SDM in your vehicle also records the following precrash data: vehicle speed, throttle position, brake application and engine RPM for 5 seconds prior to the deployment or near deployment event. As part of our investigation, we will download the SDM data using the Vetronix Crash Data Retrieval software. We will provide you with a copy of that data at the time we retrieve it or as soon after as is practical.

Please note the potential GM uses of this crash data once GM has a copy in its files. Once collected, the SDM crash data is available for GM's research needs. Also, in summary form, this information may be provided to non-GM organizations (i) which have a reasonable need for it, (ii) which have a demonstrated ability to utilize such data, and (iii) which are expected to use it for studies aimed at improving safety to the benefit of the public at large, the auto industry, or GM. However, information which ties SDM crash data to a particular vehicle, such as VIN, owner name, or date and location, will generally not be disclosed by GM other than (a) to the involved owner/lessee or his/her designated agent, (b) in response to an official request of police or similar government office, (c) for research where appropriate confidentiality is maintained and need is shown, (d) as part of GM's defense of litigation involving the subject vehicle or other GM products, or (e) as otherwise required by law.

If you have any additional questions about our upcoming inspection, you can contact me at 1.800.888.0164 Monday through Friday from 8:00 AM to 4:30 PM.

Sincerely,

Paul Olle

A Risk Management Services Company- One of the ACE Group of Companies

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#### dA. Pre-Collision Vehicle Action

- 1 Avoiding Object in Roadway
- 2 Backino
- 3 Changing Lanes
- 4 Entering Parked Position
- 5 Going Straight Ahead
- 6 Leaving Traffic Lane
- 7 Making Left Turn
- 8 Making Flight Turn
- Making U Turn
- 10 Merging
- 11 Overtaking
- 12 Parked
- 13 Slowing or Stopping
- 14 Starting From Parking
- 15 Starting in Traffic
- 16 Stopped in Traffic
- 17 Wrong Way
- 97 Other 98 Unknown

#### B. Unit Type Code

- 1 Bicycle
- 2 Bus
- 3 Emergency Vehicle—In Response
- 4 Emergency Vehicle-Non-Response
- 5 Farm Tractor and/or Farm Equipment
- 7 Hit & Run/Unknown
- 8 Lt. Truck (Van, Sports Utility, Pick-up)
- 9 Military Vehicle
- 10 Motorcycle
- 11 Motor Home/Recreational Vehicle
- 12 Motor Scooter or Motor Blovcle
- 13 Other Public Owned Vehicle
- 14 Passenger Car
- 15 Passenger Car & Trailer
- 18 Pedesirian
- 17 Railroad Train
- 18 Riding Animal/Animal-Drawn Vehicle
- 19 School Bus
- 20 Taxicab
- 21 Truck & Trailer
- 22 Truck-Single Unit
- Truck Tractor & Semi-Trailer
- 24 Truck-Other Combination
- 97 Other

#### C. Fire

- 1 Yes 2 Mn
- D. Overturned
- 1 Yes 2 No
- E. Contributing Factors—Human
- 1 Alrohol Involvement
- 2 Cell Phone
- 3 Disregard Traffic Control
- 4 Distraction
- 5 Drug Involvement
- 7 Exceeded Stated Speed Limit
- 8 Failed to Yield Right of Way
- 9 Fatigue
- 10 Fell Aslano
- 11 Following Too Close
- 12 Improper Backing
- 13 Improper Passing 14 Inattention
- 15 Lost Consciousness/Fainted
- 16 Medication
- 17 Misludge Clearance
- 18 Not Under Proper Control 19 Overcorrecting/Oversteering
- 20 Physical Disability
- 21 Sick
- 22 Too Fast for Conditions
- Turning Improperly
- 24 Weaving in Traffic
- 97 Other
- 99 None Detected

### KENTUCKY UNIFORM POLICE TRAFFIC COLLISION REPORT



### IMPORTANT INSTRUCTIONS:

1. Use a black or blue ballpoint pen to completely fill in the appropriate ovals along the sides and body of the Traffic Collision Report. PENCILS, MARKERS, FELT-TIP, OR OTHER COLOR PENS ARE NOT ACCEPTABLE.

> Correct Way: O Wrong Way:









A minimum amount of "white-out" is acceptable to correct errors.

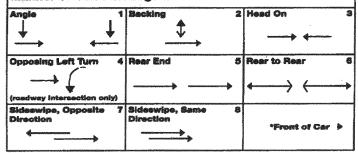
- 2. Using the front of the Cover Code Sheet, fill in the correct corresponding ovals located down both sides of the Unit Pages of the Traffic Collision Report. This information pertains to each unit involved in the traffic collision.
- 3. The back of the Cover Code Sheet identifies the information needed to correctly answer items 14-23 also on the Unit Pages of the Traffic Collision Report. This information pertains to "individuals" involved in the traffic collision.
- 4. Use upper case block letters to fill in text information.

JOHN DOF

0123456789

- 5. There are separate supplemental reports in the back of each report pad.
- 6. See the Traffic Collision Manual for procedures on submitting a supplemental traffic collision report.

#### Manner of Collision Legend:\*



### F. 1st & 2nd Event Collision-9 **Non-Fixed Object**

- Bicycle 2
- Deer 3
- Motor Vehicle in Transport, Other Roadway 4 Other Motor Vehicle 5
  - Pedestrian 6
    - Railroad Train 7

#### Other Object/Not Fixed &

Fixed Object

- Bridge Parapet End 9 Bridge Pier, Abutment 10
  - Bridge Rail 11
  - Building/Wall 12
- Crash Cushion/Impact Attenuator 13
  - Culvert/Head Wall 14
    - Curbing 15
- Earth Embankment/Rock Cut/Oitch 16
  - Fence 17
  - Fire Hydrant 18
  - Guardrall End 19 Guardrell Face 20
  - Light/Luminaire Support 21
    - Mailbox 22
    - Median Berrier 23
  - Other Post, Pole or Support 24 Overhead Sign Support 25
    - Sign Post 26
    - Snow Embankment 27
      - Trill Booth 28
    - Traffic Signal Support 29 Tree 30
      - Utility Pole 31
    - Other Fixed Object 32 Non-Collision
    - Fell From Vehicle 33
    - Fire/Explosion 34
    - Jackknile 35
    - Overturned 38 Ran Off Roadway (Only) 37
      - Submersion 38
      - Other Non-Collision 39

#### Contributing Factors—Vehicular Brakes Defective 1

- Headlights Defective 2
- Load Securement 3
- Other Lighting Defective 4
- Ownsized Load On Vehicle 5
  - Overweight 8
  - Steering Failure 7
- Tire Failure 8 Tow Hitch Defective/Sep. of Units 9
  - Other 97

#### None Detected 99 J. Contributing Factors—Environments

- Animala Action 1
- Construction Work Zone 2
  - Debris in Roadway 3
    - Fixed Object(s) 4 Glare 5
- Holes/Deep Ruts/Bumps 6
- Improperty Parked Vehicle(s) 7 Improper/Non-Working Traffic Controls 8
  - Maintenance/Utility Work Zone 9
  - Shoulders Defective/Drop-off 10
    - Sispery Surface 11 View Obstructed/Limited 12
      - Water Pooling 13 Other 97

#### None Detected 99 K. Underride/Override

- No Underride or Override 1 Override, Motor Vehicle in Transport 2
- Override, Other Vehicle 3
- Underride (Compartment Intrusion) 4 Underride (Compt. Intrusion Unknown) 5
- Underride (No Compartment Intrusion) 6 Unknown 98

COLOR CODE	
Orange—Required	
Rad-Falal	1 Head/Face
Gray—Injury Only	2 Neck
Blue—Commercial Vehicle	T 3 Chest
14 Person Type	- 4 Back
1 Driver	5 Abdomen/Pelvis
2 Passenger	6 Arms/Hands
3 Pedestrian	7 Legs/Feet
4 Animal-Drawn/Ridden	8 Multiple Entire Body
5 Bicyclist	19 Restraint Use
6 Train Engineer	1 Shoulder/Lap Belt
7 Witness	2 Installed/Not in Use
8 Owner	3 Lap Belt Only
	4 Shoulder Belt Only
Yes	5 Child Safety Seat
TO No.	6 Helmet
16 Position In/On Vehicle	7 Helmet Not Used
10 FOSIGOTI IIDOTI VETICIO	8 Other Passive Restraint
10	9 Not installed
	20 Air Bag
1 2 3	1 Installed/Not Deployed
10 4 5 6 10	2 Deployed—Front
7 8 9	3 Deployed—Side
11	4 Not installed
Communication Co	21 Trapped
12	1 Not Trapped
13	2 Extricated By Mechanical Means
· ·	3 Freed By Non-Mechanical Means
1 Driver	22 Ejection From Vehicle
2-9 Passenger	1 Not Ejected
10 Riding/Hanging On Outside	2 Partially Ejected
11 Sleeper Compartment	3 Totally Ejected
12 Pickup Bed	Ejection Path
13 Trailer	23 (Fetal Only)
17 Injury Severity	1 Not Elected/Not Applicable
1 Fatal	2 Through Side Door Opening
	3 Through Side Window
	4 Tarough Windshield
3 Non-Incapacitating	5 Through Back Window
E Nego Detected	6 Tryough Back Book
5 None Detected	7 Taligate Opening
	9 Through Roof Opening
	(sunroof, convertible top down)
	9 Through Hoof:
	10. Other Path (e.g., back of pickup truck
	11 Unknown





### **CDR File Information**

Vehicle Identification Number	1G1AK52F857
Investigator	Ralph J Lemongelli III, Midwest Collision Consultants
Case Number	634681
Investigation Date	Wednesday, August 22 2007
Crash Date	Wednesday, May 16 2007
Filename	1G1AK52F857 CDR
Saved on	Wednesday, August 22 2007 at 12:24:29 PM
Collected with CDR version	Crash Data Retrieval Tool 2.9016
Reported with CDR version	Crash Data Retrieval Tool 2.9016
EDR Device Type	airbag module
Event(s) recovered	Deployment

### **SDM Data Limitations**

#### SDM Recorded Crash Events:

There are two types of SDM recorded crash events. The first is the Non-Deployment Event. A Non-Deployment Event is an event severe enough to "wake up" the sensing algorithm but not severe enough to deploy the air bag(s). It can contain Pre-Crash and Crash data. The SDM can store up to one Non-Deployment Event. This event can be overwritten by an event that has a greater SDM recorded vehicle forward velocity change. This event will be cleared by the SDM after the ignition has been cycled 250 times. The second type of SDM recorded crash event is the Deployment Event. It also can contain Pre-Crash and Crash data. The SDM can store up to two different Deployment Events, if they occur within five seconds of one another. Deployment Events cannot be overwritten or cleared from the SDM. Once the SDM has deployed the air bag, the SDM must be replaced.

The data in the Non-Deployment Event file will be locked after a Deployment Event, if the Non-Deployment Event occurred within 5 seconds before the Deployment Event unless a Deployment Level Event occurs within 5 seconds after the Deployment Event, then the Deployment Level Event will overwrite the Non-Deployment Event file.

#### SDM Data Limitations:

- -SDM Recorded Vehicle Forward Velocity Change reflects the change in forward velocity that the sensing system experienced during the recorded portion of the event. SDM Recorded Vehicle Forward Velocity Change is the change in velocity during the recording time and is not the speed the vehicle was traveling before the event, and is also not the Barrier Equivalent Velocity. This data should be examined in conjunction with other available physical evidence from the vehicle and scene when assessing occupant or vehicle forward velocity change. For Deployment Events and Deployment Level Events, the SDM will record 220 milliseconds of data after deployment criteria is met. For Non-Deployment Events, the SDM will record up to the first 300 milliseconds of data after algorithm enable. The minimum SDM Recorded Vehicle Forward Velocity Change, that is needed to record a Non-Deployment Event, is 5 MPH.
- -Maximum Recorded Vehicle Velocity Change is the maximum recorded velocity change in the vehicle's combined "X" and "Y" axis.
  -Event Recording Complete will indicate if data from the recorded event has been fully written to the SDM memory or if it has been interrupted and not fully written.
- -SDM Recorded Vehicle Speed accuracy can be affected if the vehicle has had the tire size or the final drive axle ratio changed from the factory build specifications.
- -Brake Switch Circuit Status indicates the status of the brake switch circuit.
- -Pre-Crash Electronic Data Validity Check Status indicates "Data Invalid" if the SDM receive an invalid message from the module sending the pre-crash data.
- -Driver's and Passenger's Belt Switch Circuit Status indicates the status of the seat belt switch circuit. The Passenger Belt Switch Circuit Status for 2005 vehicles is only available on the Cadillac STS. Also, the Passenger Belt Switch Circuit Status for 2006 Chevrolet Cobalt Sport Coupe (AP) model vehicles, with the option package that includes Recaro brand seats (RPO ALV), will always report a default value of "Buckled".
- -The Time Between Non-Deployment and Deployment Events is displayed in seconds. If the time between the two events is greater than 5 seconds, "N/A" is displayed in place of the time. If the value is negative, then the Deployment Event occurred first. If the value is positive, then the Non-Deployment Event occurred first.
- -If power to the SDM is lost during a crash event, all or part of the crash record may not be recorded.
- -The ignition cycle counter relies upon the transitions through OFF->RUN->CRANK power-moding messages, on the GMLAN communication bus, to increment the counter. Applying and removing of battery power to the module will not increment the ignition counter.
- -Steering Wheel Angle data is displayed as a positive value, when the steering wheel is turned to the right, and a negative value, when the steering wheel is turned to the left.

#### SDM Data Source:

- All SDM recorded data is measured, calculated, and stored internally, except for the following:
- -Vehicle Status Data (Pre-Crash) is transmitted to the SDM, by various vehicle control modules, via the vehicle's communication network.
- -The Belt Switch Circuit is wired directly to the SDM.





Parameter	-5 sec	-4 sec	-3 sec	-2 sec	-1 sec
Vehicle Dynamics Control Active (If Equipped)	Invalid	Invalid	Invalid	Invalid	Invalid



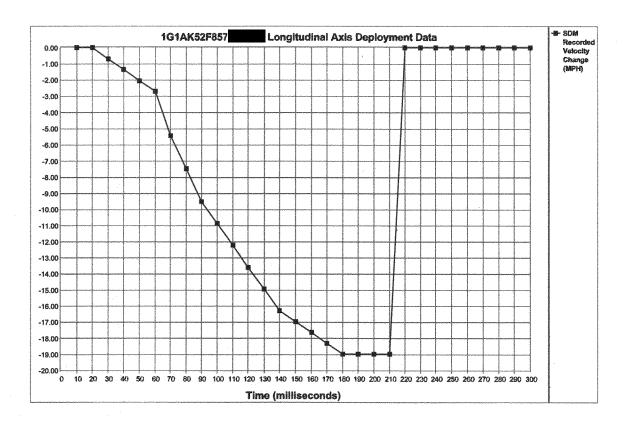


**System Status At Deployment** 

System Status At Deployment	
Ignition Cycles At Investigation	4832
SIR Warning Lamp Status	OFF
SIR Warning Lamp ON/OFF Time (seconds)	655200
Number of Ignition Cycles SIR Warning Lamp was ON/OFF Continuously	4814
Ignition Cycles At Event	4815
Ignition Cycles Since DTCs Were Last Cleared	254
Driver's Belt Switch Circuit Status	UNBUCKLED
Diagnostic Trouble Codes at Event, fault number: 1	N/A
Diagnostic Trouble Codes at Event, fault number: 2	N/A
Diagnostic Trouble Codes at Event, fault number: 3	N/A
Diagnostic Trouble Codes at Event, fault number: 4	N/A
Diagnostic Trouble Codes at Event, fault number: 5	N/A
Diagnostic Trouble Codes at Event, fault number: 6	N/A
Automatic Passenger SIR Suppression System Validity Status at AE	Invalid
A.A. Sin Davidson Old Control of the A.E.	Air Bag
Automatic Passenger SIR Suppression System Status at AE	Suppressed
Automatic Passenger SIR Suppression System Validity Status at First Deployment Command	Invalid
A	Air Bag
Automatic Passenger SIR Suppression System Status at First Deployment Command	Suppressed
Driver 1st Stage Time From Algorithm Enable to Deployment Command Criteria Met (msec)	52
Driver 2nd Stage Time From Algorithm Enable to Deployment Command Criteria Met (msec)	Disposal
Passenger 1st Stage Time From Algorithm Enable to Deployment Command Criteria Met (msec)	52
Passenger 2nd Stage Time From Algorithm Enable to Deployment Command Criteria Met (msec)	Disposal
Time Between Events (sec)	0
Driver First Stage Deployment Loop Commanded	Yes
Driver Second Stage Deployment Loop Commanded	Yes
Driver Side Deployment Loop Commanded	No
Driver Pretensioner Deployment Loop Commanded	Yes
Driver (Initiator 1) Roof Rail/Head Curtain Loop Commanded	No
Driver (Initiator 2) Roof Rail/Head Curtain Loop Commanded	No
Driver Knee Deployment Loop Commanded	No No
Passenger First Stage Deployment Loop Commanded	Yes
Passenger Second Stage Deployment Loop Commanded	Yes
Passenger Side Deployment Loop Commanded	~~~~~
Passenger Pretensioner Deployment Loop Commanded	No.
Passenger (Initiator 1) Roof Rail/Head Curtain Loop Commanded	Yes No.
Passenger (Initiator 1) Roof Rail/Head Curtain Loop Commanded  Passenger (Initiator 2) Roof Rail/Head Curtain Loop Commanded	No.
Passenger Knee Deployment Loop Commanded	No.
Second Row Left Side Deployment Loop Commanded	No.
	No.
Second Row Left Pretensioner Deployment Loop Commanded	No.
Third Row Left Roof Rail/Head Curtain Loop Commanded	No_
Second Row Right Side Deployment Loop Commanded	No.
Second Row Right Pretensioner Deployment Loop Commanded	No
Third Row Right Roof Rail/Head Curtain Loop Commanded	No.
Second Row Center Pretensioner Deployment Loop Commanded	No_
Driver 2nd Stage Deployment Loop Commanded for Disposal	Yes
Passenger 2nd Stage Deployment Loop Commanded for Disposal	Yes
Crash Record Locked	Yes
Vehicle Event Data (Pre-Crash) Associated With This Event	Yes
Deployment Event Recorded in the Non-Deployment Record	<u>No</u>
Event Recording Complete	Yes



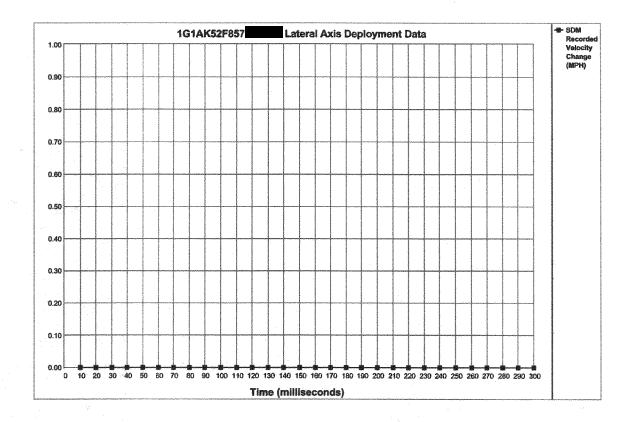




Time (milliseconds)	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
Longitudinal Axis Recorded Velocity	0.00	0.00	-0.68	-1.36	-2.03	-2.71	-5.42	-7.46	-9.49	-10.85	-12.20	-13.56	-14.91	-16.27	-16.95
Time (milliseconds)	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300
Longitudinal Axis Recorded Velocity	-17.62	-18.30	-18.98	-18.98	-18.98	-18.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00







Time (milliseconds)	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
Lateral Axis Recorded Velocity Change (MPH)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Time (milliseconds)	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300
Lateral Axis Recorded Velocity Change (MPH)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00





### **Hexadecimal Data**

\$01 \$02	00 30	00	00 00	00	59 00	00	00
\$03 \$04	02 02	00	00	00	00	00 00	00 00
\$05 \$06 \$07	00 00	00 0A 09	00 00 00	00 00 00	00 A0 00	00 94 00	00 32 00
\$08 \$09	00	FF 9B	00 9A	00	00	00	00
\$0A \$0B	00 00	00	00 05	00 0F	00	00 00	00 00
\$0C \$0D \$0E	00 00	00	00 40 00	00	00	00 00	00 00
\$0F \$10	A0 47	00 31	00	00 4B	00 35	00 32	00 46
\$11 \$12	38 35	35 37		35 00	31 00		32 00
\$13 \$14 \$15	00	00	00 00 00	00	00 00 00	00 00 00	00 00
\$16 \$17	03 07	06 07	0C 07	07	34	00	00
\$18 \$19 \$1B	00 07 3F	07 07 30	00 00	00 00 66	00 00	00 00 78	00
\$1C \$1D	3F 00	00	00	02 00	00	18 00	00
\$1E \$1F \$20	4F 20 40	00 00	00 00 00		00	00 00	00
\$21	FF 00	01 89	00 00	00	70	00	00
\$24 \$25	0.0	00	00	00	00	00	00
\$26 \$27 \$2A	00 FF 00	00 00	00 FF 00	00	00 00	00	00
\$2B \$2D	00	00	00	00	00	00	00
\$2E \$2F \$30	80 00 9D	00 FE 00	A4 12 00	00 E0 00	11 00 00	00	00
\$31 \$32	00	20 00	35 00	38 80	38 00	00 00	00 00
\$33 \$34 \$35	27 17 25	5E 24 25	6F 25 21	6F 2D 1B	6F 26 15	00	00 00
\$36 \$37	00	00	00 00	00 02	00 04	00	00 E2
\$38 \$39 \$3A	78 00 00	00	00	00	03 00 00	80 80	00 00
\$3B \$3C	03	06	0C	00	00	00	00 00
\$3D \$3E	31 35	41 51	4B 32	35 57	32 00	46 00	00
\$3F \$40 \$41	00 00 F8	00 00 F8	90 00 90	00	00	00	00 00
\$42 \$43	80 FF	FF FF	FF FF	FF 00	FF 00	00	00



1G1AK52F857



```
$44
    FF FF FF FF FF 00
$45
    FF FF FF FF FF 00
$46
    FF FF FF FF FF 00
$47
    FF FF FF FF FF 00
$48
    FF FF FF FF FF 00
$49
    FF FF FF FF FF 00
$4A
    FF FF FF FF FF
                    00
$4B
    FF FF FF FF FF 00
$4C
    FF FF FF FF FF 00
$4D
    FF FF FF FF FF 00
$4E
    FF FF FF FF FF 00
$4F
    FF FF FF FF FF 00
$50
    FF FF FF FF FF 00
$51
    F0 00 00 F0 00 00 00
    81 FF FF FF 00 00 00
$52
$53
    FF FF FF 00 00 00 00
$54
    82 FF FF 00 00 00 00
$55
    FF FF FF FF FF 00
$67
    A0 A5 00 00 00 00 00
    DO DO OO CO OO OO OO
$68
$69
    00 FF F0 12 CE 00 00
   FE 12 CF 00 00 00 00
$6A
$6B
    00 00 00 00 00 00 00
$6C
    00 00 00 00 00 00 00
$6D
    .00 00 00 00 00 00
$6E
    00 00 00 00 00 FF 00
$6F
    00 FE 00 FD 00 FC 00
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    00 F0 00 EE 00 EC 00
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$72
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$73
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$74
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$75
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$76
    00 00 00 00 00 00 00
$77
    00 00 00 00 00 00 00
$78
    70 00 00 00 00 00 00
$79
    80 00 00 00 00 00
    80 00 00 00 00 00 00
$7A
$7B
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$01
    41 55 01 02 03 04 52 53 41 32 03 09 01 AA AA 01
$02
    01 02 03 04
$03
    41 54 01 02 03 04 52 53 41 32 03 09 01 AA AA 01
$04
    01 02 03 04
$05
    $06
   FF FF FF FF
$07
    $08
    FF FF FF FF
    41 48 34 37 30 35 52 34 32 37 33 31 30 47 35 43
$0D
SOE
    01 5A 4B 31
$0F
    41 4A 01 02 03 04 52 45 41 32 30 32 33 30 30 30
$10
    01 02 03 04
$13
    FF FF FF FF
$14
    $17
$18
    FF FF FF FF
$21
    31 12 66 1A E6 87 91 9A
$22
    94 32
$23
    31 41 FA FA FA FA 32
$24
    31 41 FA FA FA FA 32
$25
    32 41 FA FA FA FA 32
$26
    32 41 FA FA FA FA 32
$40
    00 00
$41
    3F 00 00 02 00 18
$42
    10 C4
    00 00 8C 80
$43
$44 C6 00 00 FC C0 C0
```





```
$45 07 01 07 01 05 01
$46 FF 1A 1A 64 64
$47
    OA 64 02 04 04 05 0A 06 04 0A 00 00 FA 00 00 FF 04 64
$48
    18 08 08
$B0
    58
$B1
    FD FE 00
    FF FF FF FF FF
$B2
$B4
    41 53 39 34 33 32 32 33 30 33 39 58 20 20 20 20
$B7
    50 AA 01 OF 01
$B8
    54 41 68 04 02
    30 46 30 31
$C1
$CA
    30 46 30 31
$CB
    00 E8 B0 18
$CC
    00 E8 B0 18
$D1
    00 00
$DB 00 00
$DC 00 00
```





### Comments

Subject vehicle, 2005 Chevrolet Cobalt, located at Kentuckiana Auto Pool in Louisville, Kentucky

At time of data retrieval:

Subject vehicle was in pre-repair condition

Front air bags were deployed

SDM was mounted in vehicle and data retrieved via DLC

SDM powered by subject vehicle's battery

Odometer read 19,332

Air bag instrument panel light did not flash, it came on and stayed on



American National Corporate Centre 1949 East Sunshine Springfield, MO • 65899-0001 417-887-0220 • Fax 417-887-1801 http://www.anpac.com

July 12, 2007

Esis GM Claims
ATTN Paul Olic
300 Renaissance Center Mail Code 482c20d71
Detroit MI 48265

Re:

Our Claim #: 16-A-1JU852

Date of Loss: May 16, 2007

Our Insured:

Our Policy #: 16-A-V10312 Your Insured: Esis Gm

200 Renaissance Center

Detroit MI 48265

Your File #: 634681

We have been informed that you are the insurance carrier for the party designated in the caption of this letter. Our investigation of this accident established that your insured was responsible for this accident.

In order to assist you in evaluating and processing the subrogation claim we are asserting, we may provide nonpublic personal information about our customer. We are sharing this information to effect, administer, or enforce a transaction authorized by the customer. However, you are neither authorized nor permitted to: (1) use the customer information we provide for any purpose other than to evaluate and process the subrogation claim, or (2) disclose or share the customer information we provide for any purpose other than to evaluate and process the subrogation claim.

Please accept this letter as notice of our subrogation rights. We have made the following payments and request reimbursement for \$13,683.88 as shown below:

COVERAGE	TOTAL
COLLISION (\$ 1000.00 deductible included)	\$12,598.96
CAR RENTAL (COLL)	\$374.92
BASIC PIP MED FULL-D	\$710.00
Total of claim	\$13,683.88

Our support is enclosed.

Sincerely.

Cindy Dennis

Senior Subrogation Specialist

American National Property And Casualty Co



American National Property And Casualty Co.
American National General Insurance Co.
American National Lloyds Insurance Co.
Pacific Property And Casualty Co.
ANPAC Louislana Insurance Co.

American National County Mutual Insurance Co.

Date: 5/29/2007 07:50 PM

Estimate ID: 3525 Estimate Version:

Committed

Profile ID: CUSTOMIZED

\*\* NO SUPPLEMENTS CONSIDERED WITHOUT PRIOR APPROVAL FROM AMERICAN NATIONAL INSURANCE COMPANY PERSONNEL. PLEASE CALL AMERICAN MATIONAL DIRECT FOR APPROVAL ON ALL SUPLEMENTS AT 800-553-5270. \*\*

# **Acclaim Insurance Adjusters**

8413 Pennsylvania Run Rd, Louisville, KY 40228 (502) 239-3005 Fax: (502) 231-9070

Damage Assessed By: Robin N. Nunn

Condition Code: Good Date of Loss: 5/16/2007 Contact Date: 5/29/2007 Deductible: 1,000.00 File Number: Policy No: Claim Number: Insured: Owner: Address: Telephone: Home Phone:

Mitchell Service: 910411

Description: 2005 Chevrolet Cobalt

Body Style: 4D Sed

VIN: 1G1AK52F857

Mileage: 19,332

Color: RED

Options: AIR CONDITIONING, POWER STEERING, POWER BRAKES, TILT STEERING WHEEL

ELECTRIC DEFOGGER, AUTOMATIC TRANSMISSION, AM-FM STEREO/CDPLAYER(SINGLE) PASSENGER-FRONT AIR BAG, MANUAL REMOTE MIRROR, DRIVER-FRONT AIR BAG

Vehicle Production Date: 12/04

Drivo Train: 2.2L inj 4 Cyl 4A FWD

Line Item	Entry Number	Labor Type	Operation	Line item Description	Part Typel Part Number	Dolla Amoi		Labor Units
4949143	2.5 (4.3 ) 1 (5) (4.4	4322	Alexander	FRONT BUMPER	E. (1) ( 142010111.01)	Violen	-346	
1		BDY	OVERHAUL	FRT BUMPER COVER ASSY				2.4 #
2	000010	BDY	REMOVE/REPLACE	FRT BUMPER COVER	** QUAL REPL PA	ART 249	.oo •	
3		REF	REFINISH	FRT BUMPER COVER			(	2.6
4	002340	BDY	REMOVEREPLACE	FRT BUMPER COVER RETAINER 4@1.22	5973400 GM P	ART 4	86.8	INC
5	002330	BDY	REMOVE/REPLACE	R FRT UPR BUMPER BRACKET	15261796 GM F	PART 5	.27	INC
6	002331	BDY	REMOVEREPLACE	L FRT UPR BUMPER BRACKET	15261797 GM F	PART !	.27	INC
7	002341	BDY	REMOVE/REPLACE	R FRT UPR BUMPER BOLT	11561338 GMF	PART 4	.25	INC
8	002342	BDY	REMOVEREPLACE	L FRT UPR BUMPER BOLT	11561338 GM F	PART 4	.25	INC
9	000020	BOY	REMOVE/REPLACE	R FRT BUMPER CUSHION	22728455 GM F	PART :	.63	INC
10	000021	BDY	REMOVE/REPLACE	L FRT BUMPER CUSHION	22728455 GM F	PART 3	.63	INC
11	000018	BDY	REMOVEIREPLACE	FRT BUMPER EMBLEM	15252974 GM F	PART 15	.30	INC
12	002344	BDY	REMOVEREPLACE	FRT LWR BUMPER COVER EXTENSION	15773839 GM F	PART 113	.06	INC
13	000024	8DY	REMOVEIREPLACE	R FRT BUMPER BRACKET	15248110 GM F	ART 69	.83	INC
14	000025	BDY	REMOVE/REPLACE	L FRT BUMPER BRACKET	15248111 GM F	ART 69	.83	INC
15	002345	BDY	REMOVE/REPLACE	R FRT BUMPER BOLT 2@0.62	11609406 GM F	PART 1	.24	INC

ESTIMATE RECALL NUMBER: 5/29/2007 19:49:53 3525

Mitchell Data Version: UltraMate Version:

APR\_07\_V 6.0.022

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Page 1 of 4

Date: 5/29/2007 07:50 PM

Estimate ID: 3525

Estimate Version: 0

Committed
Profile ID: CUSTOMIZED

						P	rofile ID: CUS	STOMIZED	
65	000223	MCH	REMOVEIREPLACE	AIR BAG MODULE-PASSENGER FRONT WINDSHIELD_	<b>-M</b>	15814447	OM PART	722.56	1.0
56	000528	GLS	REMOVE/REPLACE	WISHIELD GLASS		15791707	GM PART	306,90	2.6 ♯
				SEAT BELTS					
67	000781	8DY	REMOVEREPLACE	L FRT SEAT BELT RETRACTOR ASSY		89026258	GM PART	135.40	0.7 #
				BODY COMPONENTS					
68	931105	MCH	ADD'L LABOR OP	FOUR WHEEL ALIGNMENT		Sublet		89.95 *	0.0°
				ADDITIONAL COSTS & MATERIALS					
69	936003		ADD'L COST	COOLANT				14.00 °	
70	936012		ADD'L COST	HAZARDOUS WASTE DISPOSAL				5.00°	
71	936014		ADD'L COST	FLEX ADDITIVE				5.00 °	
72	936018		ADD'L COST	R134A FREON & OIL				35.00 *	
	*****		**	ADDITIONAL OPERATIONS					
73	933006	FRM	ADD'L OPR	FRAME/RACK SET UP					2.0*
74	933035	FRM	ADD'L OPR	UNIBODY PULL					5.0*
75		REF	ADD'L OPR	CLEAR COAT					2.9*
76	933005	BDY	AOD'L OPR	RESTORE CORROSION PROTECTION				10.00 *	0.5*
77	933018	BDY .	ADD'L OPR	MASK FOR OVERSPRAY				7.50 °	0.3°
				ADDITIONAL COSTS & MATERIALS					
78			ADD'L COST	PAINT/MATERIALS				450.00 °	

<sup>\* -</sup> Judgment Item

3.	Labor Subtotals Body Refinish Glass Frame Mechanical	Units 28.0 17.9 2.6 7.0 6.0	Rate 44,00 44,00 44,00 60,00 78,00	Add'I Labor Amount 17.50 0.00 0.00 0.00	Subjet Amount 0.00 0.00 0.00 0.00 89.95	Totals 1,249.50 787.60 114.40 420.00 557.95	â de A de	Part Roplacement Summary Taxable Parts Sales Tax Total Replacement Parts Amou	<b>@</b> unt	6,000%	Amount 4,377.48 262.65 4,640.13
		Non-Taxa	ble Labor			3,129.45					
	Labor Summary	61.5				3,129.45					* :
	Additional Costs	z				Amount 509.00	IV.	Adjustments			Amount 1,000.00-
		, Salos Tax		@ 6.	000%	30.54					
	Total Addition	ual Costs				539,54		Customer Responsibilit	У		1,000.00-
							4000 0000 0000 00000 00000 00000 00000 0000	Total Labor: Total Replacement Parts: Total Additional Costs: Gross Total:			3,129.45 4,640.13 539.54 8,309.12
							IV.	Total Adjustments: Net Total:			1,000.00- 7,309.12

ESTIMATE RECALL NUMBER: 5/29/2007 19:49:53 3525

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Page 3 of 4

<sup># -</sup> Labor Note Applies

C - Included in Clear Coat Calc

Date: 5/29/2007 07:50 PM

Estimate ID: 3525 Estimate Version: 0

Inspection Site: KENTUCKIANA STORAGE POOL

LOUISVILLE, KY

Address: LOT#H40500

Inspection Date: 5/29/2007

Committed

Profile ID: CUSTOMIZED

THIS ESTIMATE HAS BEEN PREPARED BASED ON THE USE OF AUTOMOBILE PARTS NOT MADE BY THE ORIGINAL MANUFACTURER. PARTS USED IN THE REPAIR OF YOUR VEHICLE BY OTHER THAN THE ORIGINAL MANUFACTURER ARE REQUIRED TO BE AT LEAST EQUAL IN THE LIKE KIND AND QUALITY IN TERMS OF FIT, QUALITY AND PERFORMANCE TO THE ORIGINAL MANUFACTURER PARTS THEY ARE REPLACING.

Point(s) of Impact 12 Front Center (P)

Insurance Co: AMERICAN NATIONAL

Address: 1949 E. SUNSHINE

**SPRINGFIELD. MO 65899-1060** 

Telephone: (800) 553-5270

Fax Phone: (417) 887-3873

Body Shop: Rodger's Body Shop

Address: 5505 Greenwood Rd.

Louisville, KY 40258

Telephone: (502) 933-1475 Fax Phone: (502) 933-9108 State Lic. No: 610727069

\*\*\*\*\*\*\*\*\* THIS IS NOT AN AUTHORIZATION FOR REPAIR. \*\*\*\*\*\*\*\*\*\*

AUTHORIZATION MUST BE OBTAINED FROM VEHICLE OWNER.

\*\* NO SUPPLEMENTS CONSIDERED WITHOUT PRIOR APPROVAL FROM AMERICAN NATIONAL INSURANCE COMPANY PERSONNEL \*\*
ALL PARTS INVOICES WILL BE REQUIRED BEFORE ANY SUPPLEMENT WILL BE APPROVED.

ANY PERSON WHO KNOWINGLY AND WITH INTENT TO DEFRAUD ANY INSURANCE COMPANY OR OTHER PERSON FILES A STATEMENT OF CLAIM CONTAINING ANY MATERIALLY FALSE INFORMATION OR CONCEALS, FOR THE PURPOSE OF MISLEADING, INFORMATION CONCERNING ANY FACT MATERIAL THERETO COMMITS A FRAUDULENT INSURANCE ACT, WHICH IS A CRIME.

# **American National Prop & Cas**

**Market Report** 

Report Reference Number: 37675069 Claim reference: 16-A-1JU852-V1 Loss Incident Date: 05/16/2007

Insured: Tucker

Adjuster: Homback, Kevin

Adjuster ID: KEVIN

Claim Submitted Date: 05/30/2007

Owner:

### Introduction

American National Prop & Cas has conducted an inspection of your 2005 Chevrolet Cobait 4 Door Sedan located in Louisville, KY. The inspection information was then used to conduct research in your local market to determine the local market value of your vehicle.

The local market value for your vehicle was defined by the ZIP code 40258 - Louisville, KY.

The recommended settlement amount based on the loss vehicle description provided by American National Prop & Cas is \$ 11,716.00.

<u>Vehicle Valuation Summary</u> Provides the market valuation summary

<u>Vehicle Valuation Allowances</u>

Describes factors affecting the value of the vehicle

<u>Vehicle Description</u>

Describes the components of the vehicle

<u>Vehicle Condition</u>

Details the vehicle's pre-accident condition and Appraiser inspection

recap

Local Market Comparable Vehicles Detail Presents the comparable vehicles located in your market

<u>VINguard IM-Vehicle Identification</u>

Details the vehicle configuration information

VINguard IM-Vehicle History Information

Provides the results of vehicle history research

Experian AutoCheck am-Vehicle History Provides the results of an Experian AutoCheck database search

Report

<u>Valuation Methodology</u> Describes the method used to evaluate the loss vehicle

Local Market Definition Details the local market basis for this valuation

NHTSA Vehicle Recall Lists National Highway Traffic Safety Administration recall notices

Vehicle Appraisal and Valuation Notes Lists detailed log notes for this file

### **Vehicle Valuation Summary**

2005 Chevrolet Cobalt 4 Door Sedan - Louisville, KY

VIN: 1G1AK52F857

Local Market Value		\$ 11,125.00
Current Condition Adjustment		+ 591.00
Actual Cash Value		\$ 11,716.00
Pre Tax Amount	Seemen	\$ 11,716.00
Vehicular Salos Tax	<u>%</u>	\$
License/fees (If applicable)		\$
Adjusted Vehicle Value	:	\$ 11,716.00

The Local Market Value is derived from comparable vehicle(s) available or recently sold in the marketplace at the time of valuation.

### **Vehicle Valuation Allowances**

Compared to the typical vehicle in this local market, your vehicle's value was affected by these factors:

Odometer

19,332

+ 1,052.00

These allowances illustrate factors that influence the settlement amount when compared to a typical vehicle. The typical vehicle is a vehicle of the same year, make, and model as the loss vehicle, including average mileage, and all standard and predominant equipment.

In cases where a standard or predominant option is superceded by a replacement or upgrade, a corresponding addition will appear for the option to reflect this.

The vehicle valuation allowances also reflect proper deductions for all standard or predominant equipment not present on the loss vehicle.

These allowances are illustrative only. The actual Local Market Value is calculated entirely from the comparable vehicles contained in this report with adjustments to reflect the loss vehicle configuration.

### **Vehicle Description**

### 2005 Chevrolet Cobalt 4 Door Sedan - Louisville, KY

Below are the components for your vehicle, provided to CCC by American National Prop & Cas , included in this local market valuation:

Component		Loss Vehicle Information
Odometer		19,332
Equipment		
<u>Transmission</u>		
Automatic Transmission	AT	Reported
Power		
Power Steering	PS	Standard
Power Brakes	PB	Standard
Decor/Convenience		
Air Conditioning	AC	Standard
Rear Defogger	RD	Standard
Tilt Wheel	TW	Standard
Cloth Seals	CS	Standard
Bucket Seats	BS	Standard
Dual Mirrors	DM	Standard
Radio		
AM Radio	AM	Standard
FM Radio	FM	Standard
Stereo	ST	Standard
Compact Disc Player	CD	Standard
<u>Other</u>		
Body Side Moldings	BN	Standard
Intermittent Wipers	IW	Standard
Air Bag	AG	Standard
Passenger Air Bag	RG	Standard
Full Wheel Covers	FC	Standard
Console/Storage	CN	Standard
to the state of th		

# VINguard <sup>™</sup> Vehicle Identification

### VIN: 1G1AK52F857:

Every vehicle sold in the United States is required to have a manufacturer assigned Vehicle Identification Number (VIN). This number provides the exact specifications of the vehicle. Decoding the VIN identifies the exact vehicle for which the local market value will be determined.

	Insurer Description	ViNguard Analysis
Year	2005	2005
Make	Chevrolet	Chevrolet
Model	Cobalt	Cobalt
Model Number	AK5	AK5
Body Style	4 Door Sedan	4 Door Sedan
Engine	4-2.2L-FI	4-2.2l-FI
Transmission	Automatic Transmission	
Restraints	Air Bags (Driver+Pass.)	Air Bags (Driver+Pass.)
Curb Weight		2,868
Odometer	19,332	

This vehicle was assembled in LORDSTOWN, OH

ViNguard TM is a database used to decode completely and accurately all manufacturer assigned Vehicle Identification Numbers.

# VINguard TM Vehicle History Information

Using the VIN for this vehicle, VINguard <sup>™</sup> detected discrepancies or prior history requiring additional research. Please review the information detailed below.

Vinguard has decoded this VIN without any errors.

ISO Vehicle History; Number of times reported to ISO: 4 ISO's file number: H0129994359

Activity Reported: Property & Casualty
Loss date: 05/16/2007
Insurance company: American National Property & Casualty Company
Phone: Unavailable
Claim ref: 16A1JU852
Point of Impact:

Activity Reported: Property & Casualty Loss date: 07/26/2006 Insurance company: W502 Phone: Unavailable Claim ref: WNP32981702006072601

Point of Impact:

Activity Reported: Collision Estimate Loss date: 04/08/2005

Insurance company: Safeco Insurance Company of America

Phone: Unavailable

Claim ref: 774739862008-001

Coverage: Collision Point of Impact: Left Front Corner Mileage: 1941 ISO notified: 04/19/2005

Activity Reported: Property & Casualty Loss date: 04/08/2005

Insurance company: First National Insurance Company of America

Phone: Unavailable Claim ref: 03A051020928

Point of Impact:

Collision History Information: Collision incident reported by Safeco Insurance Company on 04/19/2005. Claim # 774739862008-001 in Louisville, KY

Repair estimate: \$857 Miles: 1941 Damage Location:Left Front.

Problems Checked

Accident
Corrected Title
Driver Education
Duplicate Title

Emissions Safety Inspection

Fire Damage Incident Lease

Lease Lien Livery Use Government Use Police Use Fleet Rental

Fleet and/or Lease Fleet and/or Rental Repossessed Taxi use

Theft

**Results Found** 

Accident Record(s) Found No Corrected Title Record Found No Driver Education Record Found No Duplicate Title Record Found

No Emissions Safety Inspection Record Found No Fire Damage Incident Record Found

No Lease Record Found
Lien Record(s) Found
No Livery Use Record Found
No Government Use Record Found
No Police Use Record Found
No Fleet Record Found
No Rental Record Found

No Fleet and/or Lease Record Found No Fleet and/or Rental Record Found No Repossessed Record Found No Taxi use Record Found No Theft Record Found

# **Full History**

Below are the historical events for this vehicle listed in chronological order.

Report Run Date: 07/12/2007

Event Date	,,	Odometer Reading	Data Source	Event Detail
2005-01-06	LOUISVILLE, KY	26	Motor Vehicle Dept.	TITLE (Lien Reported)
2005-01-06	LOUISVILLE, KY		Motor Vehicle Dept.	
2005-04-09	KY		State Agency	LEFT FRONT IMPACT WITH ANOTHER VEHICLE
2006-02-17	LOUISVILLE, KY		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
2007-01-12	LOUISVILLE, KY	14017	Motor Vehicle Dept.	
2007-01-12	LOUISVILLE, KY		Motor Vehicle Dept.	DEALER TRANSFER TRANSACTION
2007-01-12	LOUISVILLE, KY			REGISTRATION EVENT/RENEWAL
2007-01-18	LOUISVILLE, KY		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
2007-02-22	LOUISVILLE, KY	14604	Motor Vehicle Dept.	TITLE (Lien Reported)
2007-02-22	LOUISVILLE, KY			REGISTRATION EVENT/RENEWAL

### **AUTOCHECK TERMS AND CONDITIONS:**

Experian's Reports are compiled from multiple sources. It is not always possible for Experian to obtain complete discrepancy information on all vehicles; therefore, there may be other title brands, odometer readings or discrepancies that apply to a vehicle that are not reflected on that vehicle's Report. Experian searches data from additional sources where possible, but all discrepancies may not be reflected on the Report.

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These terms and the relationship between you and Experian shall be governed by the laws of the State of Illinois (USA)

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without regard jurisdiction of the	to its comici he courts loc	t of law provisions. Y ated within the coun	ou and Exper ty of Cook, Illi	lan agree nois.	to submit to the p	ersonal and excl	usive

### **Local Market Definition**

The local market value for your 2005 Chevrolet Cobalt 4 Door Sedan was defined by the ZIP code 40258 — Louisville. KY, If required, the search area may have been expanded for additional information. Details of the specific markets searched follow.

Louisville Lexington Florence/Covington The state of Kentucky is composed of 11 distinct local markets. The following 10 local markets were used in the preparation of this vehicle market report.

Louisville KY - Primary local market vehicle database In this market, CCC maintains a database of 2,290 inspected dealer vehicles located at 8 dealerships, and 30,601 dealer advertised, and 3,747 privately advertised vehicles taken from 22 local papers or magazines.

Lexington KY - Secondary local market vehicle database In this market, CCC maintains a database of 5,897 inspected dealer vehicles located at 30 dealerships, and 16,750 dealer advertised, and 2,916 privately advertised vehicles taken from 25 local papers or magazines.

Florence/Covington KY - Third local market vehicle database in this market, CCC maintains a database of 2,016 inspected dealer vehicles located at 9 dealerships, and 3,434 dealer advertised, and 1,676 privately advertised vehicles taken from 19 local papers or magazines.

Other markets searched - Bowling Green, Madisonville, Paducah, Kentucky River Valley, Blo Sandy Valley, Northeast Kentucky and London/Somerset In these markets, CCC maintains a database of 7,903 inspected dealer vehicles located at 52 dealerships and 20,832 vehicles taken from 75 local newspapers or magazines.

From these 10 local markets, comparable vehicles were selected based on the year, make, model, body style and engine configuration of your vehicle. Adjustments were made to the value of each comparable vehicle to compensate for differences in year, model, body style, engine configuration, packages, options, and mileage.

For your vehicle's CCC Valuescope Market Report, CCC Identified 47 inspected dealer vehicles as comparable to your vehicle, and used their values to determine the Local Market Value.

Vehicles are determined to be comparable to the loss vehicle based on:

- Neamess to the loss vehicle's primary garage location
- Similarity of model, equipment, and odometer
- Precision of the data (inspected versus edvertised)

Claim reference: 16-A-1JU852-V1

### Valuation Methodology

This CCC Valuescope Market Report was prepared for American National Prop & Cas by CCC Information Services Inc. CCC has been preparing market value reports for the insurance Industry since 1981. CCC physically inspects vehicles for sale at vehicle dealerships in the local markets, and subscribes to local newspapers and automotive publications in these markets. CCC maintains vehicle databases containing these inspected dealership vehicles along with the dealer and private party advertised vehicle information.

When American National Prop & Cas requests a CCC Valuescope Market Report from CCC, they provide CCC the VIN (Vehicle Identification Number) of the loss vehicle. Decoding this VIN identifies the exact vehicle for which the local market value will be done. See the Vinguard\*\* Vehicle Identification section.

American National Prop & Cas also provides CCC the vehicle owner's ZIP code. This identifies the local market that will be used to determine the market value. See the Local Market Definition section.

Finally, American National Prop & Cas provides CCC with the configuration of the loss vehicle including equipment, odometer, condition, maintenance, etc. This information is the starting point for determining the local market value.

Using this information, CCC searches its databases to find comparable vehicles in the local market. Vehicles located are compared to the loss vehicle, and adjustments are made for differences such as model, equipment, and odometer. The comparable vehicles are used to determine the local market value. See the Local Market Definition section.

After the Adjusted Value for the comparable vehicles are calculated (see the Local Market Comparable Vehicles section), CCC calculates the Local Market Value. This calculation is a weighted average. Using a weighted average allows those vehicles most similar to the loss vehicle to contribute a greater percentage to the Local Market Value than less similar vehicles.

Factors that determine similarity are:

- Precision of the data (inspected versus advertised)
- Equivalency of model, equipment, and odometer
- Nearness to the loss vehicle's primary garage location

Using a weighted average results in a more accurate Local Market Value as the vehicles most similar and closest to the loss vehicle contribute more to the value than less similar, more distant vehicles.

Comparable vehicles used in the determination of the vehicle value are not intended to be replacement vehicles, but are reflective of the local market value.

### **Vehicle Condition**

American National Prop & Cas uses Condition Inspection Guidelines to determine the condition of key components of the loss vehicle. These guidelines are specific to geographic location, year, and vehicle type. The guidelines describe physical characteristics for each of the vehicle components. Based on these guidelines, American National Prop & Cas has determined the condition of the vehicle prior to the loss.

Component	Condition	Value Impact	Inspection Notes
Mechanical			
Engine	Dealer ready	\$22	<b>x</b>
Transmission	Dealer ready	\$67	×
Paint	Dealer ready	\$56	x
<u>Tires</u>			
Front Tires	Normal wear	\$0	5
Rear Tires	Normal wear	\$0	7
Body/Glass	Dealer ready	\$256	×
Interior	Dealer ready	\$190	×
	Total Adjustments	PEN4	

Total Adjustments:

\$591

The Condition Inspection Guidelines provide information based on vehicle age, vehicle type, and geographic location.
 Your vehicle has been identified as being located in the Central region as a newer passenger car.

The Condition Inspection Guidelines, and all deliar adjustments, are determined by surveys, inspections, and interviews with dealerships across the United States.

## **Local Market Comparable Vehicles Detail**

The local market comparable vehicles are compared to the loss vehicle, and adjustments are made for differences in equipment, odometer, model, etc. The Price, Asking Price, Take Price or List Price displayed below (as applicable) may differ from the advertised price where CCC obtains different price information from the seller. The Adjusted Value represents the price of the comparable configured exactly as the loss vehicle.

Loss Vehicle	Inspected Dealer	Inspected Dealer	Inspected Dealer
	Comparable 1	Comparable 2	Comparable 3
2005 Chevrolet	2005 Chevrolet	2005 Chevrolet	2006 Chevrolet
Cobalt	Coball	Cobalt	Cobalt LS
4 Door Sedan	4 Door Sedan	4 Door Sedan	4 Door Sedan
Automatic Transmission	Automatic Transmission	Automatic Transmission	Automatic Transmission
4-2.2L-FI	4-2.2L	4-2.2L	4-2.2L
Radio:AM/FM Slereo	AM/FM Stereo Compact Disc	<b>AM/FM Stereo Compact Disc</b>	AM/FM Stereo Seek
Compact Disc Player	Player	Player	Compact Disc Player
Air Conditioning	Air Conditioning	Air Conditioning	Air Conditioning
Air Bag	Air Bag	Air Bag	Air Bag
Rear Defogger	Rear Defogger	Rear Defogger	Rear Defogger
Passenger Air Bag	Passenger Air Bag	Passenger Äir Bag	Passenger Air Bag
Tilt Wheel	Tilt Wheel	Tilt Wheel	Tilt Wheel
	Rear Spoiler*	Cruise Control*	Power Locks*
			Theft Deterrent/Alarm*
			Cruise Control*
	THE STATE OF THE S		Rear Spoiler*
19.332 miles	22.230 miles	16.280 míles	8.661 miles
•	List Price \$12,995	List Price \$10,980	List Price \$12.995
	Take Price \$10,995	Take Price \$10,980	Take Price \$12,295
Adjustments			
Model/Year			-1,250
Options	-139	-93	-464
Mileage	+223	-227	+566
Baseline Adjustment	-635	-635	-635
Adjusted Value			Supervised State (State State
Ť	\$10,444	\$10,025	\$10,512
Location	Tom Gill Chevrolet	Miller Motors Sales And	Neil Huffman Honda
		Service	
Contact	Darryl Combs,	Brian Miller .	Todd Shuriucky
Telephone	859-371-7566	606-674-8686	812-284-3003
Stock ID	Stock: 2628	Slock: 9134	Stock: H10710A
VIN	1G1AK52F457	1G1AK52F157	1G1AK55F167
	Inspected 5/25/2007	Inspected 5/14/2007	Inspected 5/21/2007
Distance from Louisville	88 Miles- Florence	115 Miles- Owingsville	13 Miles- Clarksville
	*	· <del>~</del> *	

Claim reference : 16-A-1JU	352-V1. <u>Rebu</u>	<u>ntotop</u> Repor	t Reference Number: 37675069
Loss Vehicle	Inspected Dealer	Inspected Dealer	Inspected Dealer
	Comparable 4	Comparable 5	Comparable 6
2005 Chevrolet	2006 Chevrolet	2005 Chevrolet	2005 Chevrolet
Cobalt	Cobalt LS	Cobalt	Cobalt
4 Door Sedan	2 Door Coupe	4 Door Sedan	4 Door Sedan
Automatic Transmission	5 Speed Transmission	Automatic Transmission	5 Speed Transmission
4-2.2L-FI	4-2.2L	4-2.2L	4-2.2L
Radio:AM/FM Stereo	AM/FM Stereo Seek	AM/FM Stereo Compact Disc	AM/FM Stereo Compact Disc
Compact Disc Player	Compact Disc Player	Player	Player
Air Conditioning	Air Conditioning	Air Conditioning	Air Conditioning
Air Bag	Air Bag	Air Bag	Air Bag
Rear Defogger	Rear Delogger	Rear Defogger	Rear Defogger
Passenger Alr Bag	Passenger Air Bag	Passenger Air Bag	Passenger Air Bag
Tilt Wheel	Tilt Wheel	Tilt Wheel	Tilt Wheel
	Theft Deterrent/Alarm*		eric
19,332 miles	12,344 miles	39,000 miles	34,019 miles
	List Price \$12,995	List Price \$8,995	List Price \$11,855
	Take Price \$12,995	Take Price \$8,995	
Adjustments			
Model/Year	-775		
Options	-139		+464
Mileage	+879	1,100	
Baseline Adjustment	-635	-635	-635
Adjusted Value	***************************************	40000000000000000000000000000000000000	400000000000000000000000000000000000000
	\$12,325		
Location	H.a. Jones Chev/Bulck/Chry	Lloyd's Auto Sales	John Gray Pont/Buic/GMC
	inc.	SERVICE AND ADDRESS OF THE ADDRESS O	- ·
Contact	Ollie Taylor	Kevin Caudill	Steve Conrad.
Telephone	859-234-2032	606-864-9599	606-297-4066
Stock ID	Stock: U6122	Stock: VIN9116	Stock: UC5478
VIN	1G1AK15F167	1G1AK52F657	1G1AK52F257
	Inspected 5/23/2007	Inspected 5/24/2007	Inspected 5/24/2007
Distance from Louisville	88 Miles- Cynthlana	123 Miles-London	169 Miles- Paintsville

List Price is the sticker price of the vehicle.
Take Price is the amount for which the vehicle can be purchased as defined by the contect at each dealership.
The baseline is defined as the condition of the typical vehicle on the road.
Baseline Adjustments are made when a comparable vehicle's

The baseline is defined as the condition of the typical vehicle on the road. Baseline Adjustments are made when a comparable vehicle condition varies from that of a typical vehicle is typical vehicle.
All deliar adjustments are determined by surveys, inspections, and interviews with dealerables across the United States.
Note that some comparable vehicles that were recently available in the local market may no longer be available.
Option adjustments are made in comparison to the typical vehicle. Typical options that are not present are enclosed in parentheses, items followed by an asterisk (\*) indicate non-typical options that add value to the vehicle.
The Price, Asking Price, Take Price or List Price displayed above (as applicable) may differ from the advertised price where CCC obtains different price information from the seller.

# **Additional Local Market Comparable Vehicles**

The following Inspected Vehicles also support the local market value of the loss vehicle, but are displayed in less detail. CCC compares the complete configuration of the comparable vehicle to the loss vehicle to determine the Adjusted Value. The Adjusted Value represents the price of the comparable configured exactly as the loss vehicle. The Price, Asking Price, Take Price or List Price displayed below (as applicable) may differ from the advertised price where CCC obtains different price information from the seller.

### **Inspected Vehicles**

Source	Vehicle	Take Price	Adjusted Value
Ailen Auto Sales Paducah, KY (270) 442-2023 Stock Id: 653370 170 Miles From Louisville, KY	2005 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 21,266 Color: Red VIN: 1G1AL52F657	\$ 13,900	\$ 11,600
Legacy Nissan of London London, KY (606) 878-7220 Stock Id: C21116A 120 Miles From Louisville, KY	2005 Chevrolet Cobalt Status: Inspected Vehicle Odometer: 42,436 Color: Gold VIN: 1G1AK52F857	\$ 10,480	\$ 11,364
World Class Auto Superstore Nicholasville, KY (859) 881-0500 Stock Id: VIN4626 73 Miles From Louisville, KY	2005 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 29,361 Color: Bge VIN: 1G1AL52F957	\$ 12,975	\$ 11,430
Kerry Chevrolet/Hyundal Alexandria, KY (859) 635-6400 Stock Id: P4490 97 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 17,214 Color: Bge VIN: 1G1AK55F267	\$ 12,465	\$ 11,880
John Gray Pont/Bulc/GMC Paintsville, KY (606) 297-4066 Stock Id: UC5017 169 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 11,107 Color: Blue VIN: 1G1AK55F067	\$ 14,250	\$ 12,998
H.a. Jones Chev/Buick/Chry Inc. Cynthlana, KY (859) 234-2032 Stock Id: U6014 88 Miles From Louisville, KY	2005 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 32,388 Cotor: Yellow VIN: 1G1AL12F457	\$ 12,995	\$ 11,617
Frank Shoop Chev/Chrys/Dodge/Jeep Georgetown, KY (502) 863-3727 Stock Id: 0823 71 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 19,480 Color: Blue VIN: 1G1AK15F367	\$ 14,495	\$ 13,813
Larry Fannin Chev/Pont/Buick Morehead, KY (606) 784-8411 Stock Id: 4715 133 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 12,093 Color: Sil VIN: 1G1AK15F167	\$ 11,995	\$ 10,560
Crossroads Ford/Linc/Merc Frankfort, KY (502) 695-1990 Stock Id: P7875	2006 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 19,534 Color: Wht	\$ 14,490	\$ 13,719

50 db / 5 data 1950 b e 416 2 db e		
55 Miles From Louisville, KY	VIN: 1G1AK15F767	
Gary Force Honda Bowling Green, KY (270) 781-8230 Stock Id: 57P07 89 Miles From Louisville, KY	2005 Chevrolet Cobalt LT Status: Inspected Vehicle Odometer: 29,999 Color: Blue VIN: 1G1AZ52F457	\$ 9,950 \$ 7,943
Tom Gill Chevrolet Florence, KY (859) 371-7566 Stock Id: 2625 88 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 26,558 Color: Wht VIN: 1G1AK55F967	\$11,995 \$11,916
Dutch's Used Cars of Owingsville Owingsville, KY (606) 674-6280 Stock Id: 0065 115 Miles From Louisville, KY	2005 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 31,151 Color: Sil VIN: 1G1AL12F757	\$ 12,995 \$ 11,600
Florence Bulck Pont GMC Florence, KY (859) 525-8001 Stock Id: P4942 88 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 24,832 Color: Blue VIN: 1G1AK15FX67	\$ 12,981 \$ 12,543
Royal Oaks Chev/Cadl Paducah, KY (270) 442-6184 Stock Id: 7802216 170 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 18,365 Color: Laser Blue VIN: 1G1AK55F867	\$ 13,495 \$ 12,767
Sam Swope Honda Richmond, KY (859) 779-1000 Stock Id: VIN4994 90 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Stalus: Inspected Vehicle Odometer: 33,133 Color: Sil VIN: 1G1AK55F567	\$ 10,950 \$ 11,114
Alan Bray Superior Autos London, KY (606) 877-9899 Stock Id: 2966 120 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 13,069 Color: Bik VIN: 1G1AK15F867	\$ 12,980 \$ 11,085
Frank Shoop Chev/Chrys/Dodge/Jeep Georgetown, KY (502) 863-3727 Stock Id: 0979 71 Miles From Louisville, KY	2005 Chevrolet Cobalt Status: Inspected Vehicle Odometer: 64,733 Color: Yellow VIN: 1G1AK12F157	\$ 9,495 \$ 11,028
Don Jacobs Honda/BMW/VW Lexington, KY (800) 356-5366 Stock Id: 104390 73 Miles From Louisville, KY	2005 Chevrolet Cobalt LT Status: Inspected Vehicle Odometer: 41,105 Color: Sil VIN: 1G1AZ52F657	\$ 11,990 \$ 10,836
Dutch Ishmael Chev/Olds, Inc. Mount Sterling, KY (859) 498-3282 Stock Id: 5127 105 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 29,818 Color: Sil VIN: 1G1AK55F967	\$ 11,995 \$ 11,932
Tri-City Motors IncNorth Lot Somerset, KY (606) 679-4775 Stock Id: 5236 103 Miles From Louisville, KY	2005 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 38,685 Color: Bm VIN: 1G1AL54F357	\$ 12,595 \$ 11,492
John Gray Pont/Buic/GMC Paintsville, KY (606) 297-4066 Stock Id: GMA418 169 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 29,264 Color: Red VIN: 1G1AK55F667	\$ 12,604 \$ 12,423

Royal Oaks Chev/Cadl Paducah, KY (270) 442-6184 Stock Id: 774520P 170 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 30,122 Color: Sandstone VIN: 1G1AK55F167	\$ 12,495 \$ 12,352
Brett's Auto Sales London, KY (606) 864-4521 Stock Id: VIN4895 120 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Inspected Vehicle Odometer: 29,972 Color: Yellow VIN: 1G1AK15F267	\$ 10,995 \$ 10,764
Frank Shoop Chev/Chrys/Dodge/Jeep Georgetown, KY (502) 863-3727 71 Miles From Louisville, KY	2005 Chevrolet Cobalt Status: Recently Available Odometer: 18,210 VIN: 1G1AK52F457	\$ 11,495 \$ 10,636
Oxmoor Toyota Louisville, KY (502) 426-1200 16 Mile(s) From Loss Location	2005 Chevrolet Cobalt Status: Recently Available Odometer: 23,513 VIN: 1G1AK52F357	\$ 11,995 \$ 11,592
Jeif Jones Chev/Pont/Buick Versailles, KY (859) 873-3116 62 Miles From Louisville, KY	2005 Chevrolet Cobalt Status: Recently Available Odometer: 31,000 VIN: 1G1AK52F257	\$ 10,795 \$ 10,789
Neil Huffman Niss Louisville, KY (502) 897-3151 14 Mile(s) From Loss Location	2006 Chevrolet Cobalt LS Status: Recently Available Odometer: 17,578 VIN: 1G1AK55F867	\$ 11,988 \$ 11,292
Dan Gummins Chev/Buick Paris, KY (800) 467-6969 89 Miles From Louisville, KY	2005 Chevrolet Cobelt Status: Recently Available Odometer: 29,818 VIN: 1G1AK52F457	\$ 12,157 \$ 12,280
Clapp Volkswagon Clarksville, IN (812) 948-1541 13 Miles From Louisville, KY	2005 Chevrolet Cobalt Status: Recently Available Odometer: 11,654 VIN: 1G1AK12F957:	\$ 10,695 \$ 9,097
Bales Nissan/Hyundal Jeffersonville, IN (812) 282-4356 14 Miles From Louisville, KY	2005 Chevrolet Cobalt LS Status: Recently Available Odometer: 12,650 VIN: 1G1AL52F757	\$ 12,995 \$ 10,247
Town & Country Auto Sales Lic Richmond, KY (859) 624-1410 90 Miles From Louisville, KY	2005 Chevrolet Cobalt Status: Recently Available Odometer: 30,000 VIN: 1G1AK12F657	\$ 8,995 \$ 9,652
Bill Collins Ford Louisville, KY (502) 459-9550 12 Mile(s) From Loss Location	2005 Chevrolet Cobalt LS Slatus: Recently Available Odometer: 30,706 VIN: 1G1AL52F057	\$ 9,988 \$ 8,793
Coyle Chev/Dodge/Geo Clarksville, IN (812) 218-1100 13 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Recently Available Odometer: 13,711 VIN: 1G1AK55F867	\$ 13,995 \$ 12,739
Bachman Chevrolet/Hummer Louisville, KY (502) 499-6161 4 Mile(s) From Loss Location	2005 Chevrolet Cobalt LS Status: Recently Available Odometer: 13,787 VIN: 1G1AL12F557	\$ 12,995 \$ 9,727
Frank Shoop Chev/Chrys/Dodge/Jeep Georgetown, KY (502) 863-3727 71 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Recently Available Odometer: 32,061 VIN: 1G1AK55F367	\$ 12,495 \$ 12,386
Frank Shoop Chev/Chrys/Dodge/Jeep Georgetown, KY	2006 Chevrolet Cobalt LS Status: Recently Available	\$ 12,495 \$ 11,641

(502) 863-3727 71 Miles From Lauisville, KY	Odometer: 17,333 VIN: 1G1AK55F967	
Sam Swope Honda Richmond, KY (859) 779-1000 90 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Recently Available Odometer: 11,939 VIN: 1G1AK5\$F467	\$10,950 \$9,770
Swope Big Lot Louisville, KY (502) 499-4444 17 Mile(s) From Loss Location	2005 Chevrolet Cobalt LT Status: Recently Available Odometer: 40,369 VIN: 1G1AZ52FX57	\$ 10,990 \$ 9,930
Jeff Jones Chev/Pont/Buick Versailles, KY (859) 873-3116 62 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Recently Available Odometer: 19,317 VIN: 1G1AK55F767	\$ 11,990 \$ 11,146
Frank Shoop Chev/Chrys/Dodge/Jeep Georgetown, KY (502) 863-3727 71 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Recently Available Odometer: 11,085 VIN: 1G1AK55F567	\$ 13,495 \$ 12,009
Frank Shoop Chev/Chrys/Dodge/Jeep Georgelown, KY (502) 863-3727 71 Miles From Louisville, KY	2006 Chevrolet Cobalt LS Status: Recently Available Odometer: 18,098 VIN: 1G1AK55F167	\$ 12,495 \$ 11,700

### **NHTSA Vehicle Recall**

The National Highway Traffic Safety Administration has issued 2 safety related recall notices that may apply to the above valued vehicle. For additional information or assistance, call CCC customer service at 1-800-621-8070 and follow the automated operator's instructions. Please use your valuation request number for reference.

NHTSA ID: 07V014000 Issued: //20 No of vehicles: 98.707 Structure certain passenger Vehicles not equipped with optional roof-mounted side impact air bags fall to comply with the requirements of Federal motor Vehicle safety standard no. 201, 'occupant Protection in interior Impact.' in a crash, head Impact Protection may be inadequate. Dealers will install energy absorbing plastic to the headliner trim to reduce the severity of head impacts in a crash. The recall is expected to begin during March 207. Owners may contact Chevrolet at 1-800-630-2438.

# NHTSA ID: 04V560000 Issued: 11/17/2004 No of vehicles: 1.378

Exterior lighting:Headlights certain passenger Vehicles fail to comply with the requirements of Federal motor Vehicle safety standard no. 108, "lamps, reflective devices, and associated equipment." the bulb shields inside of the headlamps can loosen due to vibration. The bulb shield can loosen or break because of vibration. If this occurred on a headlamp installed in a Vehicle, oncoming Drivers may notice additional glare, increasing the risk of a crash. Dealers will install two new headlamp assemblies. The recall began on November 17, 2004. Owners should contact Chevrolet at 1-800-630-2438.

# **Vehicle Appraisal and Valuation Notes**

Adjustment amounts are based on a combination of factors including the region of the country, the age of the vehicle, and the type of vehicle. The loss vehicle has been valued in the Central region as a newer passenger car with 40% less than average mileage of 32,100

Backup vehicles may be one year newer than the loss vehicle. Proper adjustments were made to reflect model, year and mileage differences for this valuation. included in our backup are similar models to the loss vehicle. Proper adjustments were made for this valuation.

Your valuation has been prepared in compliance with 806 KAR 12:095, Section 7 of the Kentucky insurance Regulations.

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Various aspects of our Market Report are covered by one or more pending patent applications.

The trade names and/or trademarks used herein are owned by their respective trademark owners.

KENTUCKIANA AUTO STORAGE POOL, INC.

4420 POPLAR LEVEL ROAD

P O BOX 34545

LOUISVILLE, KY 40232-4545

VOICE: (502) 458-9000 FAX: (502) 451-2900

5/24/07

\*\*\* ACKNOWLEDGEMENT \*

STOCK #: H40500

ATTN: CENTRAL SALVAGE DEPT AMERICAN NATIONAL PROP & CAS 1949 E SUNSHINE-CORPORATE CNTR MO 65899-0001 SPRINGFIELD

FILE (: 16A1JV852

OWNER:

INSURED:

DATE OF LOSS: \_ 5/16/07

DATE OF PICKUP: 5/24/07

DATE ASSIGNED: 5/24/07

VEHICLE: 2005 CHEV

VIN: 1G1AK52F857

ADVANCE TOWING:

ADVANCE STORAGE:

180.00

KEYS: YES

RADIO: AM FM CD

MILEAGE: 19,332

ADVANCE MISC: TOTAL ADVANCES:

180.00

TIRES: GOOD:

PAIR: 4

SLICK: GONE: BAD:

COBALT 4DR

POOL TOWING:

33.00

BATTERY: YES

DAMAGE: FRONT

CURRENT POOL FEES: 33.00

6 RECEIVED

NAY 2 9 '07

**CORVETTE WORK** 

5 '5

### RODGER'S BODY SHOP 5505 Greenwood Road Louisville, Kentucky 40258

H 40 500 INSURANCE WORK

TOTAL 8\_\_\_

Louisville, Kentucky 40258 5-16-7 Phone 933-1475 Phone Name\_ Mileage. Adder-After making an inspection we are pleased to submit the following estimate for repairs on your car. Make Model License Motor No Type Cobali Drivite of repairs and/or replacements Labor Kwata Parts Last Parts Mariona Steeling **6 REPEIVED** TOTALS The above is an estimate based on our inspection and Hrs.@S. per He. LABOR does not cover additional parts or labor which may be re-Hrs. @ 5 . per Hr. PARTS quired after work has begun. per Hr. MATERIAL Hrs. @ S . Void after 90 days due to changes in costs. Hrs.@S per Hr. FRAME Hrs. @ 5 PETHE MECHANICS RODGERS BODY SHOP TAX S\_ **NO GUARANTEE ON RUST** 

®AMERICAN NAT'L PROP & CAS (ANPAC) Rental Company: ENTERPRISE

RENT-A-CAR

Invoice: D016563-5872

Bill To:

AMERICAN NATL PROP AND CAS (ANPAC)

ATTN: DAVID ALLEN 1949 E SUNSHINE

SPRINGFIELD, MO 65899 Billing Detail:

Rental Period: 5/23/07 to 6/6/07 (15 days) Billed Period: 5/23/07 to 6/6/07 (15 days)

Description Rate: Amount: 15 DAYS @ \$23.58 \$353.70 1 U DRV TAX %6.00 \$21.22

TOTAL CHARGES: \$374.92 Less Amount Received: \$0.00

AMOUNT DUE...... \$374.92

RENTER INFORMATION:

Renter:

RENTAL INFORMATION: Rental Branch Location: ENTERPRISE RENT-A-CAR (5872) 9090-B DIXIE HWY LOUISVILLE, KY 402581053 (502) 937-0485

ADDITIONAL CLAIM INFORMATION:

Claim Number: 16A1JU852-01

Claim Type: Insured

Vehicle Condition: Total Loss

Date Of Loss: 5/16/07

Insured Name: 1

Owner's Vehicle: 2005 CHEVROLET COBAL

Additional Driver:

Repair Facility: TOTAL LOSS LOUISVILLE, KY 40218 (502) 458-3100

#### **VEHICLES RENTED**

Effective Date and Time Year Make Model VIN Mileage 5/23/07 5:33 PM 2006 SUZU FORE KL5JD56Z76K 5/23/07 5:33 PM 2006 SUZU FORE KL5JD56Z76K 5/23/07 5:33 PM 2006 SUZU FORE KL5JD56Z76K 5/23/07 5:33 PM 2006 SUZU FORE KL5JD56Z76K

#### Rental Invoice

Please Return This Portion with Remittance Make Payment To: **ENTERPRISE RENT-A-CAR (5899)** 3718 BARDSTOWN ROAD LOUISVILLE, KY 402182209 Federal ID:31-1330118 Total Charges: \$374.92

Less Amount Received: \$0.00

Total Amount Due...... \$374.92

Please include on your check: Invoice: D016563-5872

USER==> CINDY ANPAC LOSS PAID CHECK ISSUED 05/30/2007

SCREEN D672

GO TO

CLAIM 16 A 1JU852 R ACCOUNT

INS CHECK

IRS NUMBER 61-0991230 004

INVOICE:

PAYEE: KENTUCKIANA AUTO STORAGE POOL

IN PAYMENT OF: ADVANCE CHARGE STOCK H40500

COMMENTS:

AGENT:

CRONIN, DAVID

PC: D8832 AGENCY: 1-AAP

FAULT IND: AF

CAUSE: 07 PAYMENT FOR COLLISION COVERAGE

OCR(S):

ISS: 578 PAT M. VAN LE PO BOX 34545

RET: 418 DAVID ALLEN

SEC:

TOTAL: \$180.00

MAILING LABEL:

COVS: 81 P \$180.00 CLM: 418 DAVID ALLEN KENTUCKIANA AUTO STORAGE POOL

LOUISVILLE

KY 402324545

PF KEYS==> PF3 - EXIT PF7 - BACKWARD PF8 - FORWARD

USER==> CINDY ANPAC LOSS PAID CHECK ISSUED 06/07/2007

SCREEN D672 GO TO

CLAIM 16 A 1JU852 R INS ACCOUNT

CHECK

IRS NUMBER 31-1330118 011

INVOICE:

PAYEE: ENTERPRISE RENT A CAR

IN PAYMENT OF: FOR CAR RENTAL TO TIFFANY TUCKER/INVOICE: D016563-5872

COMMENTS:

AGENT:

CRONIN, DAVID

PC: D8832 AGENCY: 1-AAP

FAULT IND: AF

CAUSE: 07 PAYMENT FOR COLLISION CAR RENTAL COVERAGE

OCR(S):

MAILING LABEL:

COVS: 88 F \$374.92 CLM: 418 DAVID ALLEN ENTERPRISE RENT A CAR ISS: 418 DAVID ALLEN ATTN: ACCTS RECEIVABLE

RET: AUT OCR AUT NOT A 3718 BARDSTOWN RD

SEC:

LOUISVILLE

KY

TOTAL: \$374.92

40218

PF KEYS==>

PF3 - EXIT PF7 - BACKWARD PF8 - FORWARD

USER==> CINDY ANPAC LOSS PAID CHECK ISSUED 06/19/2007 SCREEN D672

CLAIM 16 A 1JU852 R INS

ACCOUNT 000001032859

GO TO

CHECK

IRS NUMBER

INVOICE:

PAYEE: CHASE AUTO FINANCE

IN PAYMENT OF: TOTAL LOSS PAYMENT FOR DAVID R TUCKER'S 2005 CHEV COBALT

ACCT #

COMMENTS:

AGENT:

CRONIN, DAVID

PC: D8832 AGENCY: 1-AAP FAULT IND: AF

CAUSE: 07 PAYMENT FOR COLLISION COVERAGE

OCR(S):

MAILING LABEL:

COVS: 81 F \$11,418.96 CLM: 418 DAVID ALLEN CHASE AUTO FINANCE ISS: 418 DAVID ALLEN PO BOX 901087

RET: 418 DAVID ALLEN

SEC:

FT WORTH

TX

TOTAL: \$11,418.96

761012087

PF KEYS==> PF3 - EXIT PF7 - BACKWARD PF8 - FORWARD

July 17, 2007

ESIS/GM Central Claims Unit P.O. Box 300 Mail Code 482 C20 D71 Detroit, MI 48265-3000

800.888.0164 tel 313.665.0911 fax

Paul Olle Claims Administrator

**CINDY DENNIS ANPAC** 1949 EAST SUNSHINE SPRINGFIELD, MO 65899

RE:

Claimant:

634681

Our File No.:

Our Client:

**General Motors Corporation** 

Date/Event:

5/16/2007

Subject Vehicle: 2005 Chevrolet Cobalt

Your File No.:

13-A-V10312

Dear Ms. Dennis:

ESIS provides administrative claim services to General Motors for claims alleging a product defect. We received your letter dated July 12, 2007.

Our investigation is not complete. Therefore, we are not in a position to respond to your subrogation claim.

The information you provided supported amounts that have been paid by ANPAC. You did not provide any information that supports your contention that General Motors is responsible for the incident. Please provide documentation to support that claim.

Sincerely,

Paul Olle Claims Administrator



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November 19, 2007

**ESIS** 300 Renaissance Center Mail Code 482 C20 D71 Detroit, MI 48265

313-665-0911 fax

313-665-3396 tel

www.esis.com

**Paul Olle** Claims Administrator

**CINDY DENNIS** ANPAC 1949 EAST SUNSHINE SPRINGFIELD MO 65899

RE:

Claimant:

Our File No.:

634681

Our Client:

**General Motors Corporation** 

Date/Event:

05/16/2007

Subject vehicle: 2005 Chevrolet Cobalt

Your File No.: 16-A-1JU852

Dear Ms. Dennis:

A review of your claim regarding a 2005 Chevrolet Cobalt has been completed.

We must respectfully deny your claim for any damages.

Please call me at 313-665-3396 if you have any questions concerning this matter.

Sincerely,

Paul Olle

PE10-005
GM
4/14/2010
ATTACHMENT
Q 07
Q 03 Subject Legal
ATT

No.	71-554247890	Ref No.		Goodwill	No Goody	viil Offered	<b>BRC Type</b>	PAR
ccount		Site		GW SubType	)	THE A STORY OF THE ASSESSMENT	Bus. Unit	BRC
.ast Namo		First Name		Approval	Not Initiate	ed	Area	PAR
)aytime #		Evening #		ucc	Steering -	- General	Sub-Area	Initiate PAR- Collision
Address		City Br	ridgeville	Involved Dtr	Colussy C	hevrolet Inc.	Safety	Yes
State	PA ZipCd	Con Acct	•	Source	Phone		Updated	9/11/2007 05:18:16 PM
ierial WVIN	1G1AL14F7,57	Model Year	2005	Priority	Medium	License # CHEVROL	Owner	RODRIJOS
lake	Chevrolet	Warr. Start	05/12/2005	Status	Open	THE A CONTRACTOR WINDOWS CO. THE REAL PROPERTY OF THE PROPERTY	Opened	9/7/2007 03:57:55 PM
lodel	Cobalt	Mileago	33000	Sub-Status	* when we is a substitute of	A CONSTRUCT CONTRACT OF A STATE OF CONTRACT CONTRACT OF CONTRACT C	Closed	a contact to manufacture and the contention to the part of the par
bstract	Steering Wheel Locked							

#### Pre-PAR

EAR Nother Owner	Incident Date/Time Injurie 9/7/2007 04:02:31 PM N	# Other Veh	# People in Veh. Ri 0 As	sphalt	Dny	d Cond - Fire Report# n/a	Police Report#
Driver Last N	ame Driv	er First Name	Height 5%	DOE	) Disa	bilipes	
nsurance Ad	eni Last Name Insu	rance Agent Firs			n/a	ce Agency	
Wills	Вуго	***************************************	SAINING AND	338-9816		ide Insurance	
Incident Loc	Station St, Bridgeville, PA		-	Incident Desc	then her so	on noticed that there was a steer	that there was alot of traffic. he was going 10mph, ing concern, this caused for her son to loose control
Component	Steering	,		w e		and he hit a parked Jeep Liberty	
			or States a common clarate addinguidant constant species, sur-	Damage Desc	Damaged 1	front fender, tirerod, axle rod	Pro-
∕ehicle _oc	COLUSSY CHEVROLET INC.			Add'i Info	610 234 26	26-insurance; policy \$ 5437D71	SAFA SECENTER
Emgcy Svc Vames	Bridgville Police Department and anoti	her Police Depai	riment	Maint Loc		CHEVROLET INC.	SEP 12 2007
PAR De	tail						ESIS-CO-
Collision	Y Non Collision	Property Damage	N Thermal Evt	N S	ipec Equip	No.	ESIS-GM CLAUNS UNIT
/ehicle Speed	10	Weather Condition	dry and clear		rop Owner	Michael Kensinger	Property Jeep Liberty Type
.ast Service Jate	The state of the s	Loc Last Service			roperty ocation	COLUSSY CHEVROLET INC.	Prop Est Repair Cost
leh Est lepair Cost	\$3,876.00	Spec Equip Installer	No		rop Damage escription	black peint, minor damages	
rimary eh Use	Personal	Inspection Type		lr.	spected By	Dealership	Inspection Date/Time
eh Damage Description	Damaged front fender, tirerod, axle ro	d, radiator, front	fender, bumper, steeri	ng geer. E	xplain Other	N/A	

Report Generated for toporowm

on 9/12/2007

Page 1 of 6

### Activities

eated 11/2007 05:24:44 PM	RODRIJOS	Assigned To ESISBIOU	Activity Type  Escalation	Activity Sub-Type ESIS - Property Damage	Status In Progress	Completed	Description Assigned to ESIS
intact Last Name		Contact Fire	I Name	Account		BAC Code	
mmenis							•
ird Party Property Dan	nage						
infidential Comments							
eated	Created By	Assigned To	Activity Type	Activity Sub Type	Status	Completed	
1/2007 05:05:19 PM	RODRIJOS	RODRIJOS	Ownership Changed	Ownership Escalated to	Done	9/11/2007 05:05:19 PM	Description Ownership Escalated to BRC
ntact Last Name		Contact Firs	I Name	BRC Account		BAO Cale	:
The final state of the state of		CONTRACTOR SAME THAT THE SAME SAME SAME SAME SAME					
nfidential Comments							
	1.3						
eated 0/2007 01:04:19 PM	Oreated By DRAHEICM	Assigned To RODRIJOS	Activity Type Ownership Changed	Activity Sub-Type	Status Done	9/10/2007 01:04:19 PM	Description Service Request Ownership has
nfant I act Nama		Contact Fire		Account		EAC Code	changed FROM: ADAZAMA TO: RODRIJOS
mments							RODRINOS
ifidential Comments							
			The transfer of the state of th				

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on 9/12/2007

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#### **Activities**

Created	Created By	Assigned To	Activity Type	Activity Sub-Type	Status	Completed	Description
9/10/2007 01:03:23 PM	DRAHEICM	RODRIJOS	BRC PAR	Initial Contact- Phone	Done	9/11/2007 05:18:55 PM	Called
Contact Last Name		Contact First	Name	Account		BAC Code	
						N	
Comments							
Spoke with Sally Anthony	(mother)						

Cust sts that her son was driving up hill, sts that there was alot of traffic, he was going 10mph, then her son noticed that there was a steering concern, this caused for her son to loose control of the vehicle and he hit a parked Jeep Liberty.

Cust sts that the veh is at the dir and the Jeep Liberty will also be taken to the dir.

Cust seeks for GM to investigate this matter.

Crs advised that this case will be sent to ESIS, advised that they will contact her with in the next 7-10 business days.

Cust agreed.

Jose Rodriguez ATX PAR Contidential Comments

Created	Created By	Assigned To	Activity Type	Activity Sub-Type	Status	Completed	Description
9/10/2007 01:03:23 PM	DRAHEICM	RODRIJOS	BRC PAR	Acknowledgement	Done	9/10/2007 05:31:03 PM	Called
Contact Lact Name		Contact Firet	Name	Account		BAC Code	
Comments							
Summary: Confidential Comments							
Realite and a second and a second							

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on 9/12/2007

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#### Activities

Created By Assigned To Activity Type Created Activity Sub-Type Status Description 9/11/2007 05:22:09 PM 9/10/2007 01:03:23 PM DRAHEICM RODRIJOS BRC PAR Initial Contact- Dealer Done Called BAC Code COLUSSY CHEVROLET INC. 3073 WASHINGTON PIKE BRIDGEVILLE , PA 15017-1403 (412) 221-1600

Left VM for Thomas in collision center

Crs advised that the customer alleges that her son was in an accident, advised that the cust sts that the son was unable to control the veh because there was a steering problem, then he hit a parked vehicle.

Crs advised not to do any repairs on veh, we have to send this case to esis for review.

Jose Rodriguez ATX PAR

Created	Created By	Assigned To	Activity Type	Activity Sub-Type	Status	Completed	Description
9/10/2007 01:03:23 PM	DRAHEICM	RODRIJOS	BRC PAR	Initial Contact- AVM	Done	9/11/2007 05:24:43 PM	Called
Contact Last Name		Contact First	Name	Account		BAC Code	

FAVM Jack Adams 914055 8037

Crs advised that the customer alleges that her son was in an accident, advised that the cust sts that the son was unable to control the veh because there was a steering problem, then he hit a parked vehicle.

Crs advised i wanted to advise on allegation

Jose Rodriguez ATX PAR Contidential Comments

Created Create	d By Assigned To	Activity Type	Activity Sub-Type	Status	Completed	Description
9/10/2007 01:03:23 PM DRAH	EICM RODRIJOS	Notify CRM		Done	9/11/2007 04:51:20 PM	File Assigned
Contact Last Name	Contact Fire	t Name	Account		BAC Code	
Comments						
Confidential Comments				The state of the s	1 10	

Report Generated for toporowm

on 9/12/2007

Page 4 of 6

Activities							
Created	Created By	Assigned To RODRIJOS	months and a second	Activity Sub-Type	Status	Completed	Description
9/10/2007 01:03:23 PM	DRAHEICM	RODRIGOS Control Pira	Research		Done	9/11/2007 04:51:16 PM	Researched VIN
Contact Last Name		CONTROLFIE	Linearies	Account		EAC Code	
Comments							
EI 07082 POWER STE	ERING FLUID I	EAK AT GEAR	RACK, REF-TSB 07-0	2-32-0028			
No other related cases							
Jose Rodriguez ATX PAR	La divide sociale			4			
Confidential Comments							
A Company of the Comp				***			
Created	Created By	Assigned To	Activity Type	Activity Sub-Type	Status	Completed	Description
9/10/2007 01:03:23 PM	DRAHEICM	RODRIJOS	BRC PAR	Case Assigned	Done	9/11/2007 04:49:54 PM	Assigned File to Jose Rodriguez ext
Confact Last Name		Contact Firs	Name	Account		BAC Code	21333

Created	Created By	Assigned To	Activity Type	Activity Sub-Type	Status	Completed	Description
9/7/2007 05:06:46 PM	ADAZAMA	DRAHEICM	Escalation	Initiate PAR	Done	9/10/2007 10:47:00 AM	Assigning activity to PAR QUEUE
Contact Last Name		Contact First	Name	Account		BAC Code	
	100 000000						_

CRS advised that a person from the PAR Department will contact the customer within 2 business days

MARY DALTON(Maria Adaza ext#12762)CAC-ELE/MLA Simplified

Received and assigned in PAR. Chad Draheim/abx/workflow par Connential Comments

Report Generated for toporowm

on 9/12/2007

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#### Activities

Activities							
Created	Created By	Assigned To	Activity Type	Activity Sub Type	Status	Completed	Description
9/7/2007 04:23:47 PM	ADAZAMA	ADAZAMA	Inbound Call Customer	Complex Request	Done	9/7/2007 05:06:44 PM	Collission due to product failure
Contact Last Name		Contact Fire	if Name	Account		BAC Code	
Comments Cust. states:CHEV							
>Had the veh, aligned a	t a non GM facil	itv					
>STEERING, SHAKING			IR				
			aged, everything pushed bac	k			
>Damaged front fender, >FEELS SOMETHING \			ENT HADDENIO				
			er the vehicle, ended up hittin	o a parked vehicle.			
>Happened on Sept 5th				S an farmer comm. Trable to proper			
and a decreased and disconding							

Customer Name: PA (owner) vehicle registered under son and mother Address: Cell Phone #4 County PA (owner) vehicle registered under son and mother Address: Cell Phone #4 County PA (owner) vehicle registered under son and mother Address: Cell Phone #4 County PA (owner) vehicle registered under son and mother Address: Cell Phone #4 County PA (owner) vehicle registered under son and mother Address: Cell Phone #4 County PA (owner) vehicle registered under son and mother Address: Cell Phone #4 County PA (owner) vehicle registered under son and mother Address: Cell Phone #4 County PA (owner) vehicle registered under son and mother Address: Cell Phone #4 County PA (owner) vehicle registered under son and mother Address: Cell Phone #4 County PA (owner) vehicle registered under son and mother Address: Cell Phone #4 County PA (owner) vehicle registered under son and mother Address: Cell Phone #4 County PA (owner) vehicle registered under son and mother Address: Cell Phone #4 County PA (owner) vehicle registered under son and mother Address PA (owner) vehicle registered under son and mother PA (owner) vehicle registered u

CRS advised customer that their information will be forwarded to the Product Allegation Department within the BRC

MARY DALTON(Maria Adaza ext#12762)CAC-ELE/MLA Simplified

#### **UCC** Information

UCC Code	Symptom	Description	
M01	No Symptom Indicated	Steering - General	

Report Generated for toporowm

on 9/12/2007

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R.O

Number

Type

R.O Date

# GM Vehicle Inquiry System Summary

<u>Home</u> - <u>Summary</u> - <u>Claim History</u> - <u>Vehicle Build</u> - <u>Vehicle Component</u> - <u>Delivery Information</u> - <u>Dealer Information</u> - <u>Service Contract</u> - <u>Warranty Block</u> - <u>Branded Title</u>

<u>Help</u>

72/100000 SHEET METAL COVERAGE RUST THROUGH       05/12/2005       10 miles       05/12/2011       100010 miles         96/80000 FEDERAL EMISSION CATALYTIC CONV. AND PCM       05/12/2005       10 miles       05/12/2013       80010 miles         36/36000 FEDERAL EMISSION       05/12/2005       10 miles       05/12/2008       36010 miles		STATE OF THE PARTY					Washington .					
Marchandising   Model   Marchandising   Model   Marchandising   Model   Marchandising   Model   Marchandising   Model   Marchandising   Model   Marchandising   Marchandisi	VIN:	1G1A	L14F757(									
Model   COUPE		VEHICLE INFORMATION										
Delivering Dealer :   COLUSSY CHEVROLET INC. 3073 WASHINGTON PIKE BRIDGEVILLE, PA 15017-1403   Site Code : 13182   13182		1A CC	L37 -2005 COBALT 2-I OUPE	OOR	LS	Warranty	Start :	Date :	05/12/2	2005		
3073 WASHINGTON PIKE   BRIDGEVILLE, PA 15017-1403   Selling Source : CHEVROLET   CHEVROLET   Site Code : 13182	BARS Order Type:	70	- RETAIL - STOCK	**************************************						•		
	Delivering Dealer :	30	73 WASHINGTON PIKI	3	)3	Selling Sou	rce :			ROLET		
Service Contract :   No   Branded Title :   No   Warranty Block :   No   PDI Status :   Paid	1 (410) 004 4 40											
REQUIRED FIELD ACTIONS  Vehicle Has No Current Record Of Outstanding Campaigns  SERVICE INFORMATIONAL ITEMS  Vehicle Has No Current Record Of Outstanding Service Information  ON STAR AND XM SATELLITE RADIO INFORMATION  Vehicle Has No Associated On Star or XM Radio Information.  APPLICABLE WARRANTIES  Description  Effective Date Odometer  36/36000 BUMPER TO BUMPER  05/12/2005  10 miles  05/12/2011  100010 miles  96/80000 FEDERAL EMISSION CATALYTIC CONV. AND PCM  36/36000 POWERTRAIN - U.S.  05/12/2005  10 miles  05/12/2008  36010 miles  05/12/2008  36010 miles  05/12/2005  10 miles  05/12/2013  36010 miles  05/12/2010  36/36000 FEDERAL EMISSION  05/12/2005  10 miles  05/12/2010  05/12/2010  05/12/2010  05/12/2010  05/12/2010  05/12/2010  05/12/2010  05/12/2010  05/12/2010  05/12/2010  05/12/2010  05/12/2010  05/12/2010	Code: 113440											
Vehicle Has No Current Record Of Outstanding Campaigns	Service Contract: No Branded Title: No Warranty Block: No PDI Status: Paid											
Vehicle Has No Current Record Of Outstanding Service Information			REQUIR	ED FI	ELD ACTION	ONS	Barry and processory of the second					
Vehicle Has No Current Record Of Outstanding Service Information           ON STAR AND XM SATELLTE RADIO INFORMATION           Vehicle Has No Associated On Star or XM Radio Information.           APPLICABLE WARRANTIES           Description         Effective Date         End Date         End Odometer           36/36000 BUMPER TO BUMPER         05/12/2005         10 miles         05/12/2008         36010 miles           72/100000 SHEET METAL COVERAGE RUST THROUGH         05/12/2005         10 miles         05/12/2011         100010 miles           96/80000 FEDERAL EMISSION CATALYTIC CONV. AND PCM         05/12/2005         10 miles         05/12/2008         36010 miles           36/36000 FEDERAL EMISSION         05/12/2005         10 miles         05/12/2008         36010 miles           60/60000 POWERTRAIN - U.S.         05/12/2005         10 miles         05/12/2010         60010 miles	Vehicle Has No Curr	ent Re	cord Of Outstanding Ca	mpaig	;ns							
ON STAR AND XM SATELLITE RADIO INFORMATION           Vehicle Has No Associated On Star or XM Radio Information.           APPLICABLE WARRANTIES           Description         Effective Date         Effective Odometer         End Date         End Date         Condometer           36/36000 BUMPER TO BUMPER         05/12/2005         10 miles         05/12/2008         36010 miles           72/100000 SHEET METAL COVERAGE RUST THROUGH         05/12/2005         10 miles         05/12/2011         100010 miles           96/80000 FEDERAL EMISSION CATALYTIC CONV. AND PCM         05/12/2005         10 miles         05/12/2013         80010 miles           36/36000 FEDERAL EMISSION         05/12/2005         10 miles         05/12/2008         36010 miles           60/60000 POWERTRAIN - U.S.         05/12/2005         10 miles         05/12/2010         60010 miles			SERVICE IN	FORM	MATIONAL	ITEMS						
Vehicle Has No Associated On Star or XM Radio Information.           APPLICABLE WARRANTIES           Description         Effective Date         Effective Odometer         End Date         End Odometer           36/36000 BUMPER TO BUMPER         05/12/2005         10 miles         05/12/2008         36010 miles           72/100000 SHEET METAL COVERAGE RUST THROUGH         05/12/2005         10 miles         05/12/2011         100010 miles           96/80000 FEDERAL EMISSION CATALYTIC CONV. AND PCM         05/12/2005         10 miles         05/12/2013         80010 miles           36/36000 FEDERAL EMISSION         05/12/2005         10 miles         05/12/2008         36010 miles           60/60000 POWERTRAIN - U.S.         05/12/2005         10 miles         05/12/2010         60010 miles	Vehicle Has No Curr	ent Re	cord Of Outstanding Se	rvice I	nformation							
APPLICABLE WARRANTIES           Description         Effective Date         Effective Odometer         End Date         End Odometer           36/36000 BUMPER TO BUMPER         05/12/2005         10 miles         05/12/2008         36010 miles           72/100000 SHEET METAL COVERAGE RUST THROUGH         05/12/2005         10 miles         05/12/2011         100010 miles           96/80000 FEDERAL EMISSION CATALYTIC CONV. AND PCM         05/12/2005         10 miles         05/12/2013         80010 miles           36/36000 FEDERAL EMISSION         05/12/2005         10 miles         05/12/2008         36010 miles           60/60000 POWERTRAIN - U.S.         05/12/2005         10 miles         05/12/2010         60010 miles		(	ON STAR AND XM SA	TELL	ITE RADIO	INFORM	ATIO	V				
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03/12/2010 60010 miles	36/36000 FEDERAL F	EMISSI	ON		05/12/2005	10 1	niles	05/12/200	8	36010 miles		
	60/60000 POWERTRA	\IN - U	.S.		05/12/2005	10 1	niles	05/12/201	0	60010 miles		
CLAMI MISIUKY			CL	AIM F	IISTORY							

**Labor Operation** 

Odometer

Reading

08/14/2006	202649	#	B7626 - MOLDING, ROOF TO QUARTER AT WELD JOINT - RIGHT - R&R OR RE	18923	miles
08/02/2006	202307	#	C9741 - DOOR TRIM PULL CUP, LEFT FRONT - REPLACE	18613	miles
08/02/2006	202307	#	C3300 - PLATE, FRONT DOOR ARMREST SWITCH MOUNTING - RIGHT - R&R OR	18613	
08/02/2006	202307	#	C3301 - PLATE, FRONT DOOR ARMREST SWITCH MOUNTING - LEFT - R&R OR	18613	miles
03/27/2006	198463	#	N9522 - I/P REPROGRAM USING SPS PASS-THRU PROGRAMMING	13013	miles
04/22/2005	188393	I	Z6999 - PDI RELATED FLUID ADDS	3	miles
04/18/2005	A15958	I	Z7000 - PRE-DELIVERY INSPECTION - BASE TIME	0	miles

# **CHECK HISTORY INFORMATION**

Vehicle Has No Associated Check History Information.

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ESIS/GM Central Claims Unit P.O. Box 300 Mail Code 482 C20 D71 Detroit, MI 48265-3000

800.888.0164 *tel* 313.665.0911 *fax* 

Yolanda Johnson Claims Administrator

September 18, 2007

Bridge	ville, PA		
RE:	Our File No.: Our Client: Date/Event: Subject vehicle: VIN:	637588 General Moto 9/5/07 2005 Chevy C 1G1AL14F75	
Dear			
	confirm and docu		for General Motors. As part of our claim handling process, we of your damages as we evaluate this matter on behalf of General
			dered this claim to your insurance carrier for coverage. In the se confirm that fact with us as well.
Please	check the area belo	w, and have yo	ur signature(s) notarized and return this letter to my attention.
with n	I have ny insurance comp		surance company of this claim and have made a settlement
make:	a clàim with my io	surance compa	y insurance company of this claim, and I do not intend to any Ot this time.  to cover this claim  The Parkey
			tion regarding this matter. If you have any questions, please 13 Monday through Friday 8:00 AM to 5:00 PM EST.
Sincere Na	ely. John	1_	
	la Jol(nson) Administrator	ALCOHOMOSTICAL PROPERTY AND AL	

A Fish Management Services Company-One of the ACE Group of Companies

SOUTH FAYETTE TOWNSHIP POLICE DEPARTMENT
412-221-2170 • 412-221-2174 • 515 MILLERS RUN ROAD • MORGAN, PA 15064
NOTICE IS HEREBY GIVEN THAT THE BELOW NAMED PARTIES WERE INVOLVED IN A NON-REPORTABLE ACCIDENT WITHIN THE TOWNSHIP OF SOUTH FAYETTE, IN ALLEGRARY COUNTY, AND THAT THEY HAVE COMPLIED WITH THE VEHICLE LAW OF PENNSYLVANIA, TITLE 75, SECTION NO. 3744, SUBSECTIONS (a) and (b).

Date of All-Marks

le of Accident   17me	Location		Officer Signature	Badg	e No.	***************************************
Oraven Humbers	STATE	CLASS	PESTAICTICHS	EXPIRED N	SEX /	
Of the second se		^=			ļ.	NAME OF THE PARTY
OWNER C.		ADORESS			Į.	Lete Munioen
LEGALLY O YM	15 1	TITLE		SIA	T, NE	O. PLATE 11901
ARAN / MAKE		MODEL (NOT BOD		~		
(NSURANCE CO.	INSURANCE		borickwo"			
DRIVER NUMBER	STATE .	CLASS	RESTRICTION	A N	T-X '	
DAYER	,	ADDRESS				ONE NUMBER
OWNER		ACCRESS		2	PH	ONE NUMBER
LEGALLY O VIN				: . 4 :   STAT	. 8	G.PLATE
YEAR MAKE		MODEL (NOT BOD	MTYPES 274			
INSURANCE CO.	INSURANCE		POLICY NO.			
	ogsi	73				
				-		

# **BARNEY'S AUTO BODY SHOP**

1104 Washington Pike • Bridgeville, PA 15017

7-08

ALCEG. 61829145901

MATERIAL USED Phone: (412) 221-7911 Fax: (412) 221-2269 DATE RECEIVED State 7-11-07 DESCRIPTION PRICE ROBERT J. GEYER QUAN. NAME ADDRESS HILEAGE MOTOR NO. 17135-31761 FVV-1197 IGIALI4F757 STATE INSPECTION 18 00 20 STICKER 4000 EMISSION TEST NATIONWIDE INS. L.F-40B RF-5B 54 37 D 716454 11 11-19-07 TOTAL FOR LABOR 60 W RL-45 LR-3+B TOTAL FOR PARTS 12 We are not responsible for cars or articles left in cars TOTAL or in case of fire or other causes beyond our control. I hereby authorize the above repair work to NOTE: No claims for shortage, error or adjustment be done along with the necessary parts. Tax 4/20 recognized unless made within ten days after the completion of this order and on presentation of this TOTAL AMOUNT 64 сору.

# THE NATION'S OLDEST CHEVROLET DEALER!

# COLUSSYE

3073 Washington Pike • Bridgeville, PA 15017 (412) 221-1600 • Fax: (412) 221-1607 www.colussy.com

Service nours: Mon, Tues, Thurs: 7:00 AM - 9:00 PM Limited Schoole . . . S.C. PM Wed, Fri: 7:00 AM - 5:30 PM

а4379 a 34379	GEO	RGE MCDO	NALD	38		03/27/06	CVCS198463
	LABOR	NA E	LICESE NO.	LEATE AGE		BLACK/EBONY	500X 10 41736
		WETHOOK	T/COBALT/C	ne		05/12/05	DELIVEIW MEES 12
BRIDGEVILLE, PA	VESC	E LO IIO		Section of section 1		SELLING DEALER NO.	PRODUCTION DATE
•	I CE		14 F 7 5	FONO.		03/24/06	
	CONT	L.A.				U3/24/U6	42042
P	1						MO: 13013
[ CELLULAR PHONE ] LABOR & PARTS J# 1 11CVZ ENGINE MINOR		TECH(S)	:54	99444	WARRANTY	ALL NEW CA FA	CTORY REBUILT
CHETAVED CTATES AFTED IDIVING AN	YAWIH	AND CETTING	: NFF		•	12 MONTHS	
RAMP. ENGINE QUIT RUNNING. CRANKS CRANKS WILL NOT FIRE CHECK FUEL F	RESSUR	E O FUEL TI	NK EMPTY			MILES. WHICH	
GUAGE READS 1/16 TANK. ADDED FUEL TO VEHICLE REPROGRAM I	IPC AS	PER BULLET	IN FOR			FIRST UNLES	
GUAGE ACCURACY. N4199/.7	AND ADDRESS OF THE PARTY.		manned manned		- 40	SPECIFIED. SE	E CUR SERVICE
			TOTAL LABOR &	PARTS		CONSULTANTS	FOR DETAILS.
J# 2+00CVZ HAINTENANCE ROUTINE HAINTENANCE		TECH(S:	:54		0.00	S.8	
ADDED FUEL TO VEHICLE						8/1	
		JOB # 2	TOTAL LABOR 8	PARTS	0.00	3	1910
G.O.G. & SUPPLIES	3	.500 /UN			3.75 3.75	<u> </u>	
DAN IL P. N. N. A.	<b>.</b> ., ,		TOTAL .	· 626	3.75	COLUSSY ADV	
COMMENTS			*********	*********		1. Certified To	
TOWING AAA						2. Early Drop	Off
TOTALS	***		words as		0.00	3. Free Loca!	Shuttle
南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南南	金		TOTAL LA TOTAL PA	RTS	0.00	4. Complete	Body Shop
* [] CASH [] CHECK * CK NO. [ ]	* *		TOTAL SUI TOTAL G.(	BLET O.G	0.00 3.75	5. Discount F	Rentals
* [ ] VISA	**		TOTAL HI	SC CIG. SC DISC	0.00 0.00	6. Genuine G	iM Parts
* [] AMER XPRESS [] OTHER [] CHARGE	*		TOTAL TA	X	0.26	7. We Servic	e Most
*************************************	***		TOTAL IN	NOICE \$	4.01	GM Cars 8	& Trucks
IF YOU HAVE ANY QUESTIONS - PLEASE CALL BRIAN *PLEASE ALLOW US THE OPPORTUNITY TO* *ADDRESS YOUR CONCERNS BEFORE YOU ANSHER* *YOUR SURVEY* **THANK YOU FOR YOUR BUSINESS**	KENNE	TA				7hank	e You!
Customer Signature						- Romanous sedievamblis	
			•				
			•			8 sp. c. 9 s 191	
						,	
						quiper-	
\$1 OF 1 CUSTOMER COP	y		[ END C	OF INVOICE	02:40pm	Bookean	

#### GOODYEAR AUTO SERVICE CENTER

488898E

A DIVISION OF THE GOODYEAR TIRE & RUBBER COMPANY 1110 WASHINGTON PIKE, OPEN MONDAY - SATURDAY BRIDGEVILLE, PA 15017 FEDERAL TAX ID# 340253240 (412)221-3401 HOURS 7-6MON-FRI.8-5SAT

GOOD FYEAR

PAGE: 01 COPY: 04

BILL TO:

BRIDGEVILLE. PA

PHONE 1....

RETURN PARTS.. NO PRIOR INVOICE. 104901 TERR/NONSIG...1043/901043 TIME REQUESTED

**VEH YEAR/WAKE!** VEHICLE MODEL VEHICLE COLOR LICENSE/STATE ST INSP EXP Dt.06/2008 SALESWAY....

**05 CHEYROLET** COBALT BLACK FW1199 / PA 021 / 002

ODDMETER IN/OUT031412 / 031412 VEHICLE IN....07/04/07 09:43 AM VEHICLE OUT....07/04/07 11:27 AM EMISS EXP DT...06/2008 DATE REQUESTED 07/03/07

ACCOUNT # COB TC CUST# TYPE/STATE AUTHORIZATION CREDIT CARD NO. 104300005 V 01 04214 0 PA 014068

SLS TECH	PRODUCT_CODE	BC QIY	DESCRIPTION	UNIT PRICE	LBR/EX	ISE LI	<u>ne total</u>
021 065	041-263	R 4	NEW VALVE STEM	3.25		.00	13.00
021 065	044-275	R 4	MHEEL BALANCE - AUTO - LIFETINE	5.95	1.49- 10	.00 2.51-	47.80
021	071	R 4	SCRAP TIRE DISPOSAL AUTO	3.00		.00	12.00
021 072	078-145	R 1	WHEEL AL GNMENT AUTO	.00	69.	.95	69.95
021	732-023-500-0 QY 4 ( 1-4 ) !	r 4 46v9lner52	P195/60R15 87T S1 EAS RS-A VSBRPTL	96.95	12.00-	.00	339.80
021 072	092-206 QY 4	R 4	ROAD HAZARD PROTECT (PRO-RATED REPLACE) ( 1) 301043022726 ( 2) 301043022727 ( 4) 301043022729	13.50 ( 3) 301043		.00	54.00

This is your list of Road Hazard Registration No(s).
You MUST Present this invoice when requesting Road Hazard Protection Service.
PRO-RATED TIRE REPLACEMENT FOR THE UIFE OF THE ORIGINAL TREAD. FREE FLAT
REPAIRS & 24-HOUR ROADSIDE ASSIST. QALL 1-800-445-2146 FOR PROGRAM ADMIN

CONTINUED NEXT PAGE

#### GOODYEAR AUTO SERVICE CENTER

**FRESKIF** 

A DIVISION OF THE GOODYEAR TIRE & RUBBER COMPANY 1110 WASHINGTON PIKE, OPEN MONDAY - SATURDAY BRIDGEVILLE, PA 15017 FEDERAL TAX ID# 340253240 (412)221-3401 HOURS 7-6MON-FRI.8-5SAT

GOODFYEAR

PAGE: 02

<u>SLS TECH</u>	PRODUCT CODE	BC OTY	DESCRIPTI	N .	UNIT PRICE	LBR/EXCISE	LINE TOTAL
CUSTOMER AUTHO	rization for total	•	IN	CHARGED AMOUNT STATE TIRE FEE TAXABLE AMOUNT OICE TOTA	583.35 4.00 541.45	PARTS TOTAL	490.60 109.95 4.90 10.04 53.96 541.45 37.90

\*\*\*\*\* FOR EMPLOYMENT OPPORTUNITIES VISIT US AT MAM. GOODYEAR. COM \*\*\*
\*\*\*\*\*\* WE PERFORM 30K, 60K. 90K SERVICES TO ANY MODEL VEHICLE. \*\*\*\*\*\*\*\*\*
WE DO ALL PREVENTIVE MAINTENANCE RECOMMENDED BY THE FACTORY AND MORE.

THANK YOU FOR YOUR BUSINESS! IF YOU ARE NOT 100% SATISFIED.
PLEASE CONTACT THE STORE MANAGER. HAROLD MCGINNIS. AT (412)221-3401

SALES ASSOC(S): TECHNICIAN(S):

021 WILLIAM W. 072 NATHAN P.

065 RYAN K.

TREAD DEPTH L/F.... 10/32 TREAD DEPTH L/R.... 10/32

R/F.... 10/32 R/R.... 10/32

AUTHORIZED BY. JASON AUTH PHONE ....

REVISED TOTAL.

545.45

auth rec'd by. Hyrold t

MANNER REC'D.. YERBAL

184.90

AUTH TIME. REPAIRS DESC..

ALL PARTS ARE NEW (AFTER-WARKET REPLACEMENTS) UNLESS OTHERWISE SPECIFIED.
\*\*SHOP SUPPLY FEES COVER MISC MATERIALS USED IN SERVICING YOUR VEHICLE THAT DO NOT APPEAR ELSEWHERE ON THIS INVOICE AND FOR PROFIT
SEE REVERSE SIDE FOR IMPORTANT SAFETY WARNING AND WARRANTY INFORMATION





#### **CDR File Information**

Vehicle Identification Number	1G1AL14F757
Investigator	
Case Number	637588
Investigation Date	October 16th, 2007
Crash Date	September 5th, 2007
Filename	1G1AL14F757
Saved on	Tuesday, October 16 2007 at 02:43:02 PM
Collected with CDR version	Crash Data Retrieval Tool 2.914
Reported with CDR version	Crash Data Retrieval Tool 2.914
EDR Device Type	airbag control module
Event(s) recovered	Non-Deployment

#### **SDM Data Limitations**

#### **SDM Recorded Crash Events:**

There are two types of SDM recorded crash events. The first is the Non-Deployment Event. A Non-Deployment Event is an event severe enough to "wake up" the sensing algorithm but not severe enough to deploy the air bag(s). It can contain Pre-Crash and Crash data. The SDM can store up to one Non-Deployment Event. This event can be overwritten by an event that has a greater SDM recorded vehicle forward velocity change. This event will be cleared by the SDM after the ignition has been cycled 250 times. The second type of SDM recorded crash event is the Deployment Event. It also can contain Pre-Crash and Crash data. The SDM can store up to two different Deployment Events, if they occur within five seconds of one another. Deployment Events cannot be overwritten or cleared from the SDM. Once the SDM has deployed the air bag, the SDM must be replaced.

The data in the Non-Deployment Event file will be locked after a Deployment Event, if the Non-Deployment Event occurred within 5 seconds before the Deployment Event unless a Deployment Level Event occurs within 5 seconds after the Deployment Event, and then the Deployment Level Event will overwrite the Non-Deployment Event file.

#### SDM Data Limitations:

- -SDM Recorded Vehicle Forward Velocity Change reflects the change in forward velocity that the sensing system experienced during the recorded portion of the event. SDM Recorded Vehicle Forward Velocity Change is the change in velocity during the recording time and is not the speed the vehicle was traveling before the event, and is also not the Barrier Equivalent Velocity. This data should be examined in conjunction with other available physical evidence from the vehicle and scene when assessing occupant or vehicle forward velocity change. For Deployment Events and Deployment Level Events, the SDM will record 220 milliseconds of data after deployment criteria is met. For Non-Deployment Events, the SDM will record up to the first 300 milliseconds of data after algorithm enable. The minimum SDM Recorded Vehicle Forward Velocity Change, that is needed to record a Non-Deployment Event, is 5 MPH.
- -Maximum Recorded Vehicle Velocity Change is the maximum recorded velocity change in the vehicle's combined "X" and "Y" axis. It is calculated every ten ms by taking the square of the "X" axis value and adding it to the square of the "Y" axis value and then taking the square root of the sum. The greatest calculated value is the one that is stored.
- -Event Recording Complete will indicate if data from the recorded event has been fully written to the SDM memory or if it has been interrupted and not fully written.
- -SDM Recorded Vehicle Speed accuracy can be affected if the vehicle has had the tire size or the final drive axle ratio changed from the factory build specifications.
- -Brake Switch Circuit Status indicates the status of the brake switch circuit.
- -Pre-Crash Electronic Data Validity Check Status indicates "Data Invalid" if the SDM receive an invalid message from the module sending the pre-crash data.
- -Driver's and Passenger's Belt Switch Circuit Status indicates the status of the seat belt switch circuit. The Passenger Belt Switch Circuit Status for 2005 vehicles is only available on the Cadillac STS. Also, the Passenger Belt Switch Circuit Status for 2006 Chevrolet Cobalt Sport Coupe (AP) model vehicles, with the option package that includes Recaro brand seats (RPO ALV), will always report a default value of "Buckled".
- -The Time Between Non-Deployment and Deployment Events is displayed in seconds. If the time between the two events is greater than 5 seconds, "N/A" is displayed in place of the time. If the value is negative, then the Deployment Event occurred first. If the value is positive, then the Non-Deployment Event occurred first.
- -If power to the SDM is lost during a crash event, all or part of the crash record may not be recorded.
- -The ignition cycle counter relies upon the transitions through OFF->RUN->CRANK power-moding messages, on the GMLAN communication bus, to increment the counter. Applying and removing of battery power to the module will not increment the ignition counter.
- -Steering Wheel Angle data is displayed as a positive value, when the steering wheel is turned to the right, and a negative value, when the steering wheel is turned to the left. For Cadillac STS models with Stabilatrac 3 systems, the Steering Wheel Angle data will be displayed just the opposite. When the steering wheel is turned to the right, a negative value will be displayed and when the steering wheel is turned to the left, a positive value will be displayed.

#### SDM Data Source:

All SDM recorded data is measured, calculated, and stored internally, except for the following:

-Vehicle Status Data (Pre-Crash) is transmitted to the SDM, by various vehicle control modules, via the vehicle's communication

1G1AL14F757

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network.

-The Belt Switch Circuit is wired directly to the SDM.





**Multiple Event Data** 

Associated Events Not Recorded	0
An Event(s) Preceded the Recorded Event(s)	No
An Event(s) was in Between the Recorded Event(s)	No.
An Event(s) Followed the Recorded Event(s)	No
The Event(s) Not Recorded was a Deployment Event(s)	No No
The Event(s) Not Recorded was a Non-Deployment Event(s)	No No

**System Status At AE** 

An A reactive and account to the termination of the	
Vehicle Identification Number ***	1AL14F*5*
Low Tire Pressure Warning Lamp (If Equipped)	OFF
Vehicle Power Mode Status	Run
Remote Start Status (If Equipped)	Inactive
Run/Crank Ignition Switch Logic Level	Active
Brake System Warning Lamp (If Equipped)	OFF

**System Status At 1 second** 

dystein status At 1 second	
Transmission Range (If Equipped)	Third Gear
Transmission Selector Position (If Equipped)	Fourth Gear
Traction Control System Active (If Equipped)	No
Service Engine Soon (Non-Emission Related) Lamp	OFF
Service Vehicle Soon Lamp	OFF
Outside Air Temperature (degrees F) (If Equipped)	89
Left Front Door Status (If Equipped)	Closed
Right Front Door Status (If Equipped)	Closed
Left Rear Door Status (If Equipped)	Unused
Right Rear Door Status (If Equipped)	Unused
Rear Door(s) Status (If Equipped)	Closed

Pre-crash data

Parameter	-2 sec	-1 sec
Reduced Engine Power Mode	OFF	OFF
Cruise Control Active (If Equipped)	No	No
Cruise Control Resume Switch Active (If Equipped)	No	No
Cruise Control Set Switch Active (If Equipped)	No	No

Pre-crash data

Parameter	-5 sec	-4 sec	-3 sec	-2 sec	-1 sec
Vehicle Speed (MPH)	21	21	19	18	16
Engine Speed (RPM)	1472	1088	1024	960	896
Percent Throttle	28	19	19	19	19
Accelerator Pedal Position (percent)	7	0	0	0	0
Antilock Brake System Active (If Equipped)	No	No	No	No	No
Lateral Acceleration (feet/s²)(If Equipped) Yaw Rate (degrees	Invalid	Invalid	Invalid	Invalid	Invalid
per second) (If Equipped)	Invalid	Invalid	Invalid	Invalid	Invalid
Steering Wheel Angle (degrees) (If Equipped)	0	0	0	0	0





Parameter	-5 sec	-4 sec	-3 sec	-2 sec	-1 sec
Vehicle Dynamics Control Active (If Equipped)	Invalid	Invalid	Invalid	invalid	Invalid

1G1AL14F757

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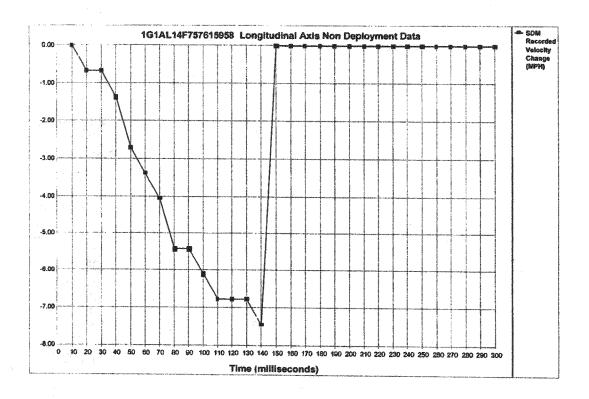


**System Status At Non-Deployment** 

Ignition Cycles At Investigation	6670
SIR Warning Lamp Status	OFF
SIR Warning Lamp ON/OFF Time (seconds)	655200
Number of Ignition Cycles SIR Warning Lamp was ON/OFF Continuously	2518
Ignition Cycles At Event	6665
Ignition Cycles Since DTCs Were Last Cleared	254
Driver's Belt Switch Circuit Status	UNBUCKLED
Diagnostic Trouble Codes at Event, fault number: 1	N/A
Diagnostic Trouble Codes at Event, fault number: 2	N/A
Diagnostic Trouble Codes at Event, fault number: 3	N/A
Diagnostic Trouble Codes at Event, fault number: 4	N/A
Diagnostic Trouble Codes at Event, fault number: 5	N/A
Diagnostic Trouble Codes at Event, fault number: 6	N/A
Maximum SDM Recorded Velocity Change (MPH)	7.84
Algorithm Enable to Maximum SDM Recorded Velocity Change (msec)	140
Driver First Stage Deployment Loop Commanded	No
Driver Second Stage Deployment Loop Commanded	No
Driver Side Deployment Loop Commanded	No
Driver Pretensioner Deployment Loop Commanded	No
Driver (Initiator 1) Roof Rail/Head Curtain Loop Commanded	i No
Driver (Initiator 2) Roof Rail/Head Curtain Loop Commanded	No
Driver Knee Deployment Loop Commanded	No
Passenger First Stage Deployment Loop Commanded	No
Passenger Second Stage Deployment Loop Commanded	No
Passenger Side Deployment Loop Commanded	No
Passenger Pretensioner Deployment Loop Commanded	No
Passenger (Initiator 1) Roof Rail/Head Curtain Loop Commanded	No
Passenger (Initiator 2) Roof Rail/Head Curtain Loop Commanded	No
Passenger Knee Deployment Loop Commanded	No
Second Row Left Side Deployment Loop Commanded	No
Second Row Left Pretensioner Deployment Loop Commanded	No
Third Row Left Roof Rail/Head Curtain Loop Commanded	No
Second Row Right Side Deployment Loop Commanded	No
Second Row Right Pretensioner Deployment Loop Commanded	No
Third Row Right Roof Rail/Head Curtain Loop Commanded	No
Second Row Center Pretensioner Deployment Loop Commanded	No
Crash Record Locked	No
Vehicle Event Data (Pre-Crash) Associated With This Event	Yes
Deployment Event Recorded in the Non-Deployment Record	No
Event Recording Complete	Yes



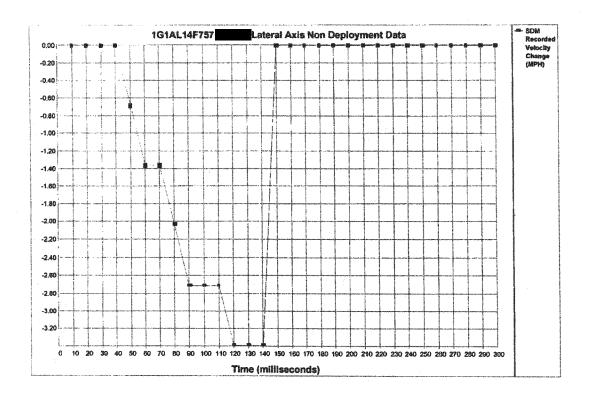




Time (milliseconds)	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
Longitudinal Axis Recorded Velocity	0.00	-0.68	-0.68	-1.36	-2.71	-3.39	-4.07	-5.42	-5.42	-6.10	-6.78	-6.78	-6.78	-7.46	0.00
Time (milliseconds)	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300
Longitudinal Axis Recorded Velocity	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
							l		l	L					







Time (milliseconds)	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
Lateral Axis Recorded Velocity Change (MPH)	0.00	0.00	0.00	0.00	-0.68	-1.36	-1.36	-2.03	-2.71	-2.71	-2.71	-3.39	-3.39	-3.39	0.00
Time (milliseconds)	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300
Lateral Axis Recorded Velocity Change (MPH)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00





### **Hexadecimal Data**

\$01	00	no.	0.0	00	58	00	00
\$02	30	00	00	00	00	00	00
•							
\$03	02	00	0.0	-00	00	00	00
\$04	02	00	00	00	00	00	00
\$05	00	00	00	00	-00	0.0	00
\$06	00	A.O	00	00	0A	94	31
\$07	00	29	00	00	00	00	
							00
\$08	00	FF	00	00	0.0	00	00
\$09	. 00	85	84	00	00	00	00
\$0A	00.	00	00	00	00	00	00
SOB	00	00	05	OF	00	00	00
SOC	00	00	00	00	00		
						00	00
\$0D	00	00	40	00	00	00	00
\$0E	0.0	00	00	00	.00	00	00
SOF	BA	00	00	00	00	0.0	00
\$10	47	32	41	4C	31	34	46
\$11	37	35	37	36	31	35	39
\$12	35	38	00	00	00	00	00
\$13	00	00	0.0	00	0.0	00	00
\$14	00	00	.00	.00	00	00	00
\$15	00	00	00	00	00	00	00
	03		OC				
\$16		06		16	34	00	00
\$17	0.3	03	03	03	0.0	00	00
\$18	03	02	00	00	00	00	00
\$19	03	03	00	00	00	00	00
\$1B	3F	30	00	66	00	78	00
\$1C	3F	30	00	62	00	18	
							00
\$1D	4 P	4F	00	00	00	00	0.0
\$1B	4F	00	00	0.0	00	00	00
\$1F	20	00	00	00	00	00	00
\$20	40	00	00	00	00	00	00
\$21	FF	01	00	00	70	00	00
\$22	0.0	89	00	00	0.0	00	00
\$24	0.0	00	0.0	00	0.0	00	00
\$25	00	00	0.0	00	0.0	00	0.0
\$26	.00	00	00	00	00	00	00
\$27	PP	00	PF	00	00	00	
							00
\$2A	00	00	00	00	00	00	00
\$2B	00	00	00	00	00	00	0.0
\$2D	00	00	00	00	00	00	00
\$2E	0.0	PP	FO	09	DB	00	00
\$2F	00	FE	1A	OB	05	00	00
\$30	9D	00	00	00	00	00	00
\$31		00					
	00		00	00	12	00	00
\$32	00	00	00	00	00	00	00
\$33	30	31	31	31	47	00	00
\$34	OE	OF	10	11	17	00	00
\$35	1A	10	1F	21	21	00	0.0
\$36	00	00	00	00	00		00
-						00	
\$37	0.0	00	00	03	04	00	20
\$38	8F	00	00	00	03	C0	00
\$39	00	00	00	00	0.0	80	00
\$3A	0.0	00	0.0	00	00	80	00
\$3B	03	06		00	00	00	00
\$3C							
	00	00	00	00	00	00	CO
\$3D	31	41	4C	31	34	46	00
\$3E	35	61	59	58	00	00	00
\$3F	00	00	90	00	00	00	00
\$40	20	A5		00	00	00	00
	00						
\$41		00	00	00	00	00	00
\$42	0.0	FF	FO	09	D6	00	00
\$43	FΕ	1A	09	00	00	00	00
40444				_			

1G1AL14F757

# **BOSCH**

1G1AL14F757



```
$44
    00 00 00 00 00 00
$45
    00 00 00 00 00 00 00
    00 00 00 00 00 00 00
$46
$47
    00 00 00 FF 00 FF 00
$48
    00 FE FF FC FE FB 00
$49
    FE FA FD F8 FC F8 00
$4A
    FC F7 FC F6 FB F6 00
$4B
    FB F6 FB F5 00 00 00
S4C
    00-00-00-00-00-00
$4D
    00 00 00 00 00 00 00
$4E
    00 00 00 00 00 00 00
S4F
    00 00 00 00 00 00 00
$50
    00 00 00 00 00 00 00
$51
    70 00 00 00 00 00 00
$52
    80 00 00 00 00 00 00
$53
    OE 00 92 00 00 00 00
$54
    00 00 00 00 00 00 00
$55
    00 00 00 00 00 00
$67
    00 00 00 00 00 00 00
$68
    F8 F8 90 C0 00 00 00
    80 PF FF FF FF 00 00
$69
$6A
    FF FF FF 00 00 00 00
$6B
    FF FF FF FF FF OO
$6C
    PF FF FF FF FF FF 00
$6D
    FF FF FF FF FF OO
$6E
    FP FF FF FF FF OO
$6F
    FF FF FF FF FF 00
$70 FF FF FF FF FF 00
$71
    FF FF FF FF FF 00
    FF FF FF FF FF OO
$72
    FF FF FF FF FF 00
$73
$74
    FF PP PF FF PF OO
$75
    FF FF FF FF FF FF 00
$76
    FF FF FF FF FF 00
    FF FF FF FF FF 00
$77
$78
    FO 00 00 PO 00 00 00
$79
    81 FF FF FF 00 00 00
$7A 82 FF FF 00 00 00 00
$7B FF FF FF FF FF 00
    41 55 34 37 30 37 52 35 30 31 38 33 30 4B 53 43
$01
$02 41 0A 99 B3
$03
    41 54 34 37 30 37 52 35 30 32 37 33 30 52 35 35
$04
    41 OA 99 B3
$05
    $06
   FP FF FF FF
$07
    42 54 FF PP FP FF FF FF FF FF FF FF FF FF FF
$08
    FP FF FF FF
SOD
    41 48 34 37 30 35 52 35 30 33 38 32 33 50 44 39
$0E 01 5A 4B 31
    41 4A 01 02 03 04 52 45 41 32 30 32 33 30 30 30
SOF
$10
    01 02 03 04
$13
    42 52 PF FF FF PP FF PF PF FF FF FF FF FF FF
$14
    FF FF FF FF
    $17
$18
    FF FF FF FF
$21
    31 12 66 1A E6 87 91 9A
$22
    94 31
$23
    31 41 FA FA FA FA 34
$24
    31 41 FA FA FA FA 34
$25
    32 41 FA FA FA FA 34
$26
    32 41 FA FA FA FA 34
$40
    00 00
    3F 30 00 62 00 18
$41
$42
    10 C4
$43 00 00 80 80
$44 C6 00 00 FC C0 C0
```





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$45 07 01 07 01 05 01
$46 FF 1A 1A 64 64
    0A 64 02 04 04 05 0A 06 04 0A 00 00 FA 00 00 FF 04 64
$47
$48 18 08 08
$B0
    58
$B1
    FD FE 00
$B2
    PP PP PP PP
$B4
    41 53 39 34 33 31 32 33 30 36 4D 55 20 20 20 20
    50 AA 01 OF 01
$B7
$B8 54 41 68 04 02
$Cl
    30 4€ 30 31
$CA
    30 46 30 31
$CB
    00 E8 B0 17
SCC
    00 E8 B0 17
$D1
    00 00
$DB 00 00
$DC 00 00
```



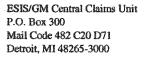


### Comments

@ Colussy Chevrolet Body Shop, Bridgeville, PA. Alone at the time of the download.

Mileage = 33,852 miles.
Downloaded thru the A.L.D.L. / D.L.C.
Vehicle has not been repaired.
No air bags have deployed.

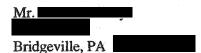
Air bag lamp is OFF. No supression switch.



800.888.0164 tel 313.665.0911 fax

January 14, 2008

Yolanda Allen Claims Administrator



RE:

Claimant:

Our File No.:

Our Client:

General Motors Corporation

Date/Event:

9/5/07

637588

Subject vehicle:

2005 Chevy Cobalt

VIN:

1G1AL14F757

Dear

ESIS is the third party administrator on behalf of General Motors. As we discussed, the above claim has been denied.

If you choose to pursue this matter further, you must maintain the vehicle in its immediate post-incident condition.

Thank you for your time in this regard.

Sincerely,

Yolanda Allen Claims Administrator PE10-005
GM
4/14/2010
ATTACHMENT
Q 07
Q 03 Subject Legal
ATT

#### Service Request Detail SR No. 71-564996293 Ref No. Goodwill No Goodwill Offered BRC Type PAR GW SubType Account Site Bus. Unit BRC Last Name First Name Not initiated Approval PAR Area Daytime # Evening # UCC Orakes - General Sub-Area Initiate PAR- Collision Address City New Braunfels Involved Dir Safety Yes State TX ZlpCd Con Acct Source Phone Updated 10/17/2007 04:04:07 PM Model Year 2008 Warr. Start 03/17/2006 Sorial #/VIN 1G1AK55F267 Medium Priority License # CHEVROL Owner RODRIJOS Make Chevrolet Status Open 10/15/2007 04:11:46 PM Opened Mode) Cobalt Mileage Sub-Status Dissatisfied Glosed Abstract Steering wheel

Customer \*\*\* THIS IS A BRC PAR CASE. DO NOT ASSUME. FORWARD ALL, INQUIRIES TO JOSE RODRIGUEZ EXT 21333 \*\*\* Description

#### Pre-PAR

PAR Notifier Relative	Incident Date/Time Injuri 9/30/2007 08:30:00 AM N	es #OtherVeh	# People in Veh Ro	ed Surface chalt	Road O.v	Cond. Fire Report#		= Report# 042480
Driver Last N		ver First Name	Height	DOB	Disat			.74.(0)
Incuranço An	eni Last Name ins	urance Agent Firs	<i>518</i> ° (Name Phone	4/17/1				
Andrews		hards		32-3226		eAgency# ssurance Claim # 856161843007		
Incident Loc	Highway 46New Braunfels TX			Incident Desc	from of her	l her daughler was in an accident stopped. Oven her daughler tried t	o swewe veh to the	alde on that she would not bit
Component	Brakes and the sleering as well as the	a air bags.			the veh in t	ont. And the steering wheel locke	d up.She was unabl	e to swerve the veh. So then
Vehicle	Jim Krolczyk Body Shop New New I	Sraunfels .		Damage Dasc	The front is the hole but	wreaked the hood is tilled back be oper and grill is demolished the al	oth front lights are d ir ba	emaged the rediator the AC unit
Loc	Maria Danisalata Olba Of Ballian Banasi	anna Ontina Admir	Internal - m	Addi Info		pods. Adjuster er: 856161843007		
Emgcy Svc Names	New Braunfels City Of Police Depart New Braunfels 78130 TX	ment rouce Admir	astration	Maint Loc		ent. it's one of those 10 min all cl	nnan Bir brokend	mmu lagun dann an
PAR De	tall					and the same of section to their fit for	range my nasaena	usk ugas mous souts Off I 00
Collision	Y Non Collision	Property 1	Y Thormal Evt	N Sp	ec Equip	NIA		
Vehicle Speed		Weather Condition	dry and clear day.	Pr	op Owner	Unknown	Property Type	Unknown
Last Service Date		Loc Last Service			operty cation	Unknown	Prop Est Repair Cost	
Veh Est Repair Cost	\$4,500.00	Spec Equip Installer	N/A		op Damage scription	Unknown		
Primary Veh Use	Personal	inspection Type		ins	pected By	inspection Not Performed	inspection Dato/Time	
Veh Damage Description	frontal damages to the vehicle			Ex	plain Other	Unknown		

Report Generated for toporowm

on 10/18/2007

Page 1 of 7

### Activities

Created 10/17/2007 04:05:10 PM Contact Last Name	RODRUOS	Assigned To ESISBIQU	Activity Typo Escalation	Activity Sub-Type ESIS - Injuries Account	Status In Progress	Completed  BAC Code	Description Assigned to ESIS
Comments Third party injuries Confidential Comments							
Created 10/17/2007 04:03:12 PM Contact Last Name	Created By RODRIJOS	Assigned To RODRIJOS	Ownership Changed	Activity Sub-Type Ownership Escalated to BRC Account	Status Done	Completed 10/17/2007 04:03:12 PM EAC Code	Description Ownership Escalated to BRC
Comments Confidential Comments							
Created 10/16/2007 03:40:50 PM Contact Last Name	Created By DRAHEICM	Assigned To RODRIJOS  Contact Fire	Ownership Changed	Activity Sub-Type Account	Status Done	Completed 10/16/2007 03:40:50 PM BAC Code	Description Service Request Ownership has changed FROM: MALKAHA TO: RODRIJOS
Confidential Comments	v v						
Croated 10/16/2007 03:39:24 PM	Greated By DRAHEICM	Assigned To RODRIJOS	Activity Typo BRC PAR	Activity Sub-Type Initial Contact-AVM	Status Oone	Completed 10/17/2007 04:05:09 PM	Description Collect
Contact Last Name		Contact Firs	t Name	Account.		BAC Code	
No need to contact dym.	veh bought use	d at an Indepen	deni.				
Jose Rodriguez ATX PA Confidential Comments							

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on 10/18/2007

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### **Activities**

Created 10/16/2007 03:39:24 PM	Created By DRAHEICM	Assigned To RODRIJOS	Activity Type SRC PAR	Activity Sub-Type Initial Contect-Phone	Status Done	Completed 10/17/2007 04:03:21 PM	Description Called
Contact Last Name		Contact Firs	Name	Account		BAC Code	
Spoke (mo	her)						

Cust sts that her daughter was in an accident, sts that her daughter was driving and the veh in front of her stopped, then her daughter tied to swerve veh to the side so that she would not hit the veh in front. And the steering wheel locked up.

She was unable to swerve the veh.

So then daughter tied to press on the brakes and the brakes did not work, sts that she rear ended the veh in front of her, this veh was bought used at a Nissan Dit.

Crs advised will send the case to esis, they will contact her with in the next 7-10 business days.

Jose Rodriguez ATX PAR Sontidernial Comments

PM	***************************************		Charles and a	- American Restrictif	MA10	10/17/2007 02:12:14	Called
10/16/2007 03:39:24	DRAHEICM	RODRIJOS	BRC PAR	Acknowledgement	Done		
Created	Created By	Assigned To	Activity Type	Activity Sub-Typo	Status	Completed	Description
	and the second						
							page .

Contact First Name: Comments Summary:

Created			Activity Typo	Activity Sub-Type	Status	Completed	Description
10/16/2007 03:39:24 PM	DRAHEICM	RODRIJOS	BRC PAR	Initial Contact- Dealer	Done	10/17/2007 04:04:59 PM	Called
Contact Last Name		Contact First	Name	Account		BAC Code	
							•

No need to contact dir. veh bought used at an independent.

Jose Rodriguez ATX PAR Confidential Gomments

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on 10/18/2007

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# Activities

Created By 10/16/2007 03:39:24 DRAHEICM PM Contact Last Name	Assigned To Activity Type RODRIJOS Notify CRM Contact First Name	Activity Sub-Type	Status Dene	Completed 10/17/2007 02:08:15 PM BAC Code	Description File Assigned
Confidential Comments  Created Created By	Assigned To Activity Type	Activity Sub-Type	Status	Completed	Description
10/16/2007 03:39:23 DRAHEICM PM Contact Last Name Summany:	RODRIJOS Research  Contact First Name	Account	Done	10/17/2007 02:08:10 PM BAG Code	Researched VIN
No open recalls  No other related cases  Jose Rodriguez ATX PAR					
Confidential Comments  Greated Created By 10/18/2007 03:39:23 DRAHEICM PM Contact Last Name	Assigned To Activity Type RODRIJOS BRC PAR	Activity Sub-Typo Case Assigned	Status Dorie	Completed 10/17/2007 02:07:08 PM	Description Assigned File to Jose Rodriguez ext 21333
Confidential Comments	us. Halls	Account		BAC Code	

Report Generated for toporowm

on 10/18/2007

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# Activities

	Assigned To Activity Type MALKAHA SR Opened Contact First Name	Activity Sub-Type Account	Status Done	Completed 10/16/2007 11:43:04 AM BAC Code	Description SR in Status of Closed has been Re- Opened by DRAHEICM
10/16/2007 11:43:02 AM DRAHEICM	Assigned To Activity Type MALKAHA SR Closed - Dissal Contact First Name	Activity Sub-Type Isfled Account	Status Done	Completed 10/16/2007 11:43:02 AM BAC Gods	Description Service Request has been Closed Dissatisfied.
10/15/2007 05:16:51 MALKAHA I PM Contact Last Name	DRAHEICM Escalation  Contact First Name	Activity Sub-Type  Account	Status Done		Description Assigning activity to PAR QUEUE
CRS advised that a person from the PAR D Hamerti Melka/CAC/STJ Received and assigned in PAR. Chad Draheim/abdworkflow par Confidential Comments	Department will contact the custome	r within 2 business deys.			

on 10/18/2007

### Activities

Created	Created Ry	Assigned To	Activity Typo	Activity Sub-Type	Status	Completed	Description
10/15/2007 05:08:31 PM	MALKAHA	MALKAHA	Inbound Call Customer	Complex Request	Done	10/15/2007 05:19:29	Lasi call.
Contect Last Name		Contact Firs	l Name	Account		PM BAC Code	

Out of Pocket expense (document repairs & cost): We had to pay the towing it was 396,00\$. Cust Sks: Highway 46 CRS adv: A person from the PAR Department will contact the customer within 2 business days.

Cust sts: Ok.

CRS edv: Is there anything else I can help you with or you would like to add to this.

Cust sts: No that would be all.

Hamerli Melka/CAC/STJ

Confidential Comments

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on 10/18/2007

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#### **Activities**

Greated By 10/15/2007 04:11:49 PM MALKAHA	Assigned to	Activity Typo Inbound Call Customer	Activity Sub-Typo	Status	<ul> <li>Completed</li> </ul>	Description
Contact Last Name			Complex Request	Done	10/15/2007 05:19:33 PM	issues with the vehicle
Centact Last Name	Contact Firs	t Name	Account		BAC Code	
Comments Cust Sis:My daughter was to an accider	it the use sat is	inned but the melidence de				

Cost sisting daughter was in an account sine was not injured but the vehicle was damaged. The analock preaks did not work and the steering wheel did not rum to was accident and I was not aware of it no one told me.

Cust sks: I want some one from Chivry to take a look at the vehicle.

CRS adv. I am sorry that this took place what I can do for you is get all the information needed and get you thru to the proper person that would be able to help. was damaged. The antilock breaks did not work and the steering wheel did not turn.

Cust sta: ok. Odg owner? Not Primary driver? My daughter is.
Personal or business use? personal
Where purchased? San Marcos Nissan
2990 S I H 35, San Marcos 78666 TX

512335116
if 2nd Owner of Veh, when/what mig? 12,000
Ext Svc Plan? Yes VSC not GM.
Concern Specific The entite locks breaks did not work and the steering wheel did not turn. It was involved in an accident and I was not aware of it no one told me. When 1st notice concern? The accident was on Sept 30th.
Where diagnosed? Krolczyk James
1598 W Klein Rd, New Braunfels 78130 TX
330 6297865
Est cost of the repair? 4539.00
Current location of veh? Krolczyk James
Veh repaired? If yes, cost & where completed? It will be completed at the end of next week.
If not GM dir, phone # of repair facility? 830 6297865
Where maint performed? An independent.
Prev GM veh? I have had 4. Subraha and chivvy s-10, Oldsmobile, GMC
Prev related repairs? When? No not on this vehicle.

Confidential Comments

#### **UCC** Information

HO) No Symptom Indicated Brakes - General	HO1	Symptom No Symptom Indicated	Doscripti Brakes - C		
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on 10/18/2007

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VIN:

IGIAK55F267

# GM Vehicle Inquiry System Summary

<u>Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title</u>

### Help

		113//22/11403/2/114203/2/114	VEHICI	LE IN	FORMATI	ON				
Merchandi Model :	ising		K69 -2006 COBALT 4-E DAN	LS	Warranty Start Date :			03/17/2	2006	
BARS Ord	er Type :	50 -	FLEET		·					
Delivering	Dealer:	230	EDWAY CHEVROLET IN ASPEN AVE OKEN ARROW, OK	•		Selling Source :			13 - CHEV	ROLET
·			3) 258-8000	/401Z	-1182	Site Code:			05387	
						Business A Code :	ssocia	ite	171037	•
Service C	ontract:	No	Branded Title :	No	Warran	y Block :	tus :	Paid		
			REQUIRI	ed fi	ELD ACTION	ONS				
Vehicle Ha	s No Curre	nt Rec	ord Of Outstanding Car	mpalg	(ns					
			SERVICE IN	FORM	<b>IATIONAL</b>	ITEMS				
Vehicle Ha	Vehicle Has No Current Record Of Outstanding Service Information									
	ON STAR AND XM SATELLITE RADIO INFORMATION									
Vehiele Ha	Vehicle Has No Associated On Star or XM Radio Information.									
			APPLICA	BLE	WARRANT	'IES				
		Descri	ption		Effective Date	Effectiv Odomet	-	End Date	O	End dometer
36/36000 B	UMPER TO	) BUMI	PER		03/17/2006	10 r	niles	03/17/2009	3	16010 miles
72/100000 S THROUGH		TALC	OVERAGE RUST		03/17/2006	10 n	niles	03/17/2012	2 10	)0010 miles
96/80000 FI AND PCM	EDERAL E	MISSIC	ON CATALYTIC CONV		03/17/2006	10 n	niles	03/17/2014	8	0010 miles
36/36000 FE	EDERAL E	MISSIC	N		03/17/2006	10 n	niles	03/17/2009	) 3	6010 miles
60/60000 PC	OWERTRA	IN - U.:	S		03/17/2006	10 n	niles	03/17/2011	6	i0010 miles
			CLA	H MI	ISTORY					
R.O Date	R.O Number	Туре		L	abor Operat	lion			8	dometer leading
		T							-	

03/16/2006 A17861 I Z7000 - PRE-DELIVERY INSPECTION - BASE TIME	0 miles							
CHECK HISTORY INFORMATION								
Vehicle Has No Associated Check History Information.								

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ESIS/GM Central Claims Unit P.O. Box 300 Mail Code 482 C20 D71 Detroit, M1 48265-3000

> Deborah.Diehr@gm.com ESIS/GM Product Liability Unit

October 22, 2007

New Braunfels, TX

Re:

File Number:

638966

Date of Event:

9-30-07

Claimant:

Kelly Cuiksa

Client/Account:

General Motors

Dear

ESIS is the Third Party Administrator on behalf of General Motors Corporation for matters involving allegations of product liability. I am the Claim Administrator assigned to this file.

In that regard, I am in receipt of your correspondence to General Motors concerning your claim. You allege that you sustained property damage as a result of a manufacturer's product defect. However, insufficient technical documentation was provided relative to any alleged defect. Due to this fact, the following information and documentation are respectfully requested:

# \*\*IF INSURANCE COMPANY OR AN ATTORNEY IS REPRESENTING YOU, PLEASE FORWARD THIS LETTER TO THE APPROPRIATE PARTY FOR FURTHER HANDLING\*\*

- 1. Please provide a copy of your expert report and <u>color copies</u> of any photographs taken by anyone on your behalf. Please do not send originals, as they may not be returned
- 2. A copy of the police/fire report(s)
- 3. A copy of the vehicle operator's statement of events, including the events prior to and immediately following this incident
- 4. Advise if the vehicle owner and/or operator noted anything wrong or unusual about the vehicle prior to this incident
- 5. Provide copies of all available maintenance, warranty, or repair orders on the subject vehicle. If the vehicle owner performed repairs or maintenance, a chronological summary of operations performed is needed



# esis

- Advise as to any after-market equipment, which may have been installed on the subject vehicle. If applicable, provide copies of the receipts and/or invoices of the installation of said equipment.
- Advise as to any modifications, alterations, or changes to the subject vehicle. If applicable, please provide copies of relevant installation receipts
- 8. Did the owner receive any Recall Notices for the subject vehicle? If so, please provide copies of the notices and a copy of the repair records pertaining to the recall(s)
- 9. Advise if the subject vehicle was ever in any prior accidents. If applicable, identify the nature and extent of the damages and repairs completed
- 10. Provide copies of your repair estimates and proof of payment (cancelled checks). If this was a total loss, please provide a salvage estimate and your total loss work sheet
- 11. Advise of any injuries
- 12. Are there any other property damage or personal property losses involved in this claim other than the subject vehicle itself?
- 13. Advise if you are the original owner of the subject vehicle

As soon as the requested information has been received, a technical evaluation of this matter will be completed. Upon conclusion of our evaluation, I will contact you with our position.

Also, you have the obligation and responsibility to ensure that the subject vehicle and its related components are maintained and preserved in their post-event condition for so long as you intend to pursue a claim and/or a cause of action. If you choose to dispose of the salvage, it will be to your own peril and spoliation may become an issue. We will be unable to determine if a physical inspection of the subject vehicle would be necessary until we have the opportunity to thoroughly evaluate your supporting technical documentation.

If you have any questions, please feel free to call me at 800.888.0164 or 313.665.3412 Monday through Friday between 8:00 am and 4:30 pm.

Respectfully,

Deborah Diehr

Claim Administrator

ESIS/GM Central Claims Unit P.O. Box 300 Mail Code 482 C20 D71 Detroit, MI 48265-3000

5

December 17, 2007

Deborah.Diehr@gm.com ESIS/GM Product Liability Unit

New Braunfels, TX

Re:

File Number:

638966

Date of Event:

9-30-07

Claimant: Client/Account:

General Motors

Dear

This letter serves, as a reminder that in order to give this claim proper consideration, the information requested in our letter dated 10-22-07 is still needed. If I do not hear from you within the next 30 days, I will assume that you are no longer interested in pursuing a claim against General Motors and I will close my file accordingly.

If you have any questions, please call me at 313.665.3412 or 800.888.0164 Monday through Friday between 8:00 am and 4:30 pm.

Sincerely,

Deborah Diehr Claim Administrator PE10-005
GM
4/14/2010
ATTACHMENT
Q 07
Q 03 Subject Legal
ATT

# State Farm Insurance Companies®



October 4, 2007

Claim Central-Auto Service Center PO Box 8021 Ballston Spa, N.Y. 12020

ESIS

Attention: GM Central Claims/Legal Department 300 Renaissance Center Mail Code 482C20D71 Detroit MI 48265

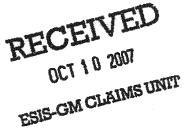
RE:

Claim Number:

30-V919-549

Date of Loss: Our Insured: 9/22/07

**Dear Claims Dept** 



This notice is to advise of a loss that occurred to our insured's 2005 Chevrolet Cobalt, vin 1G1AL54F7576. Our preliminary investigation indicates that GM may be responsible for this loss. Please consider this as our notice of possible subrogation and our notice to you of the opportunity to schedule an inspection of the 2005 Cobalt.

The vehicle is at Wigder Chevrolet in Livingston NJ and is available for your inspection by appointment only. There is no authorization to inspect this vehicle outside the presence of the State Farm representative. Any violation of this authorization is not permitted.

Any settlement with State Farms policyholder with respect to this loss must not prejudice our rights, as subrogor, and shall not be released by the execution of a general release with such policyholder.

In order to assist you in evaluating and processing the subrogation claim we are asserting, we may provide nonpublic personal information about our customer. We are sharing this information to effect, administer, or enforce a transaction authorized by the consumer. However, you are neither authorized nor permitted to: (1) use the customer information we provide for any purpose other than to evaluate and process the subrogation claim or (2) disclose or share the customer information we provide for any purpose other than to evaluate and process the subrogation claim.

Your cooperation is appreciated. If you should have any questions, or would like to set up an appointment to inspect evidence/salvage, please feel free to contact me at 1-800-949-3494, ext 6612

Sincerely/

Bruce Rupert

Claim Representative

State Farm Mutual Automobile Insurance Company

# **GM Vehicle Inquiry System** Summary

Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title

Help

VIN:		IG1AL	54F757							
			VEHICL	E INFO	RMATIC	ON				
Merchandis Model :	ing		.69 -2005 COBALT 4-D DAN	OOR LS	,	Warranty !	Start 1	Date :	Date: 06/25/2005	
BARS Orde	r Type :	70 -	RETAIL - STOCK					and the second second		
Delivering I	)ealer :	PO	GDER CHEVROLET IN BOX 567 INGSTON, NJ 07039			Selling Sou	rce :	13 - CHEV	ROLET	
(973) 992-9100 Site Code :										
Business Associate Code:										3
Service Co	ntract:	Yes	Branded Title :	No	Warrant	y Block :	No	PDI St	atus :	Paid
			REQUIRE	ED FIEL	D ACTIO	ONS				•
Vehicle Has	No Curre	nt Rec	ord Of Outstanding Car	mpaigns						
			SERVICE INI	FORMA	TIONAL	ITEMS				
Vehicle Has	No Curre	nt Rec	ord Of Outstanding Ser	vice Info	ormation		<del>Marine</del>			
		C	N STAR AND XM SAT	<b>TELLIT</b>	E RADIO	) INFORM	ATIO	N	***************************************	
Vehicle Has	No Associ	ated O	n Star or XM Radio Ini	formatic	n.					
	,		APPLICA	BLE W	ARRANI	TIES				
	]	Descri	otion	·	ffective Date	Effectiv Odomet		End Dat	e (	End Odometer
36/36000 BU	IMPER TO	BUM	PER	06	/25/2005	12 1	miles	06/25/200	)8	36012 miles
72/100000 S THROUGH	HEET MET	TAL C	OVERAGE RUST	06	/25/2005	12 1	miles	06/25/201		00012 miles
96/80000 FE AND PCM	DERAL E	MISSIC	ON CATALYTIC CONV	<sup>7</sup> . 06	/25/2005	12 :	miles	06/25/201	13	80012 miles
36/50000 CA	LIFORNL	A EMIS	SIONS	06	/25/2005	12 1	miles	06/25/200	8	50012 miles
84/70000 CA	LIFORNIA	A SELE	CT COMPONENT	06	/25/2005	12 1	miles	06/25/201	2	70012 miles
60/60000 PO	WERTRA	IN - U.	3.	06	/25/2005	12 :	miles	06/25/201	0	60012 miles
			CLA	VIM HIS	TORY					
R.O Date	R.O	Туре		Lab	or Opera	tion				Odometer

	Number			Reading
04/12/2007	044699	#	Z2137 - SPRING PROMOTION - \$15 GIFT CARD	16348 miles
04/21/2005	A21718	I	Z7000 - PRE-DELIVERY INSPECTION - BASE TIME	0 miles

# **CHECK HISTORY INFORMATION**

Vehicle Has No Associated Check History Information.

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ESIS/GM Central Claims Unit P.O. Box 300 Mail Code 482 C20 D71 Detroit, MI 48265-3000 800.888.0164 tel 313.665.0911 fax

Deborah Chisholm Claims Administrator

October 26, 2007

State Farm Claim Central-Auto Service Center PO Box 8021 Ballston Spa, NY 12020

RE:

Claimant:

Our File No.:
Our Client:

639010 (Yours: 30-V919-549) General Motors Corporation

Date/Event:

9/22/07

Subject vehicle:

2005 Chevrolet Cobalt

VIN:

1G1AL54F757

Dear !

We are the third-party administrators on behalf of General Motors Corporation for matters involving allegations of product liability. I am the Claims Administrator assigned to this file.

In that regard, I am in receipt of your correspondence to General Motors concerning your insured. Your correspondence alleges that your insured sustained property damage as a result of a manufacturer's product defect. However, insufficient technical documentation was provided relative to any alleged defect. Due to this fact, the following information and documentation are respectfully requested:

- 1. Please provide a <u>copy</u> of your expert report and <u>color copies</u> of photos taken by your expert. Please do not send originals, as they may not be returned.
- 2. A copy of the police and/or fire report.
- 3. A copy of the vehicle operator's statement of events. This should include events prior to and immediately following the incident.
- 4. Advise if the vehicle owner and/or operator noted anything wrong or unusual about the vehicle prior to the incident.
- Provide copies of all available maintenance, warranty, or repair orders on the subject vehicle. If the vehicle owner performed repairs and maintenance, then a chronological summary of operations performed is needed.



- 6. Advise as to any after-market equipment that may have been installed on the subject vehicle. If applicable, provide copies of receipts and/or invoices for installation of said equipment.
- 7. Advise as to any modifications, alterations, or changes to the subject vehicle. If applicable, provide copies of relevant installation receipts.
- 8. Did the owner receive any Recall Notices for the subject vehicle? If so, please provide copies of the notices.
- Advise if the subject vehicle was ever involved in any prior accidents.
   If applicable, identify the nature and extent of the damages and repairs completed.
- 10. Provide copies of your proof of payment (cancelled checks). If this was a total loss, please submit a salvage estimate and your total loss work sheet.
- 11. Advise of any injuries.

As soon as the requested information has been received, a technical evaluation of this matter will be completed. Upon the conclusion of our evaluation, I will contact you with our position.

Also, you have the obligation and responsibility to ensure that the subject vehicle and its related components are maintained and preserved in their post-event condition for so long as you intend to pursue a claim and/or cause of action. If you choose to dispose of the salvage, it will be to your own peril and spoliation may become an issue. We will be unable to determine if a physical inspection of the subject vehicle would be necessary until we have had the opportunity to thoroughly evaluate your supporting technical documentation.

Sincerely,

Deborah Chisholm Claims Administrator PE10-005
GM
4/14/2010
ATTACHMENT
Q 03
Subject Legal
ATT

SR No. 71 Account Last Name Daytime # Address State IA Soriat #I/VIN 10 Make Ct Model Cc	Request Detail 16-18-18-18-18-18-18-18-18-18-18-18-18-18-	Ref No. Site First Name Evening #	oluncii Bluffs 2005 05/26/2005 50000		No Goodwill Offered  Not Initiated Steering - Power Steering Hose H & H Chevrolet Lic Phone Medium Liesnse # CHEVROL Open Satisfied	BRC Type Bus, Unit Area Sub-Area Safety Updated Owner Opened Closed	PAR BRC PAR Initiate PAR- Collision Yes 12/19/2007 03:49:02 PM CISNERMA 12/18/2007 11:12:00 AM
--	---	--	---	--	---	---	---

### Pre-PAR

<b>DARMANIA</b>		dent Date/Time			2000					
Relative		3/2007 10:00:00 AM	Y Y	s # Other Vends 1	# People in Veh - F	onu sone oncrete		f Cond. Fire Report# 14.5	(S) PROPOR	e Report# 🚜 🙉
Oriver Last N				r First Name	Y Heigh		ley one sampea	n/a	n/a	
1				SAMES AND SECURITION OF	410	CHARLES TO STANK TO YOUR	THE RESERVE OF THE PARTY OF THE	olilles are a constant		7°11 12 2
	HIM SHEET	ame	Insur	ance Agent First				was parilized from the walst down	phor to the acciden	
n/a			Kado	n	(712)	388-7760	Progres			
incident Loc	Highway	480 to 180		***************************************		incider Desc	t She was m	erging onto I 80 going west bound	and then the powe	r steering locked up and she los
Component	air bags					1000				
Vehiclo Los	Classic C	bevrolet				Damas Desc		t end was pushed in 7 inches fram	e was bent	
	Markey in	· 4 652.453				Add'i ir	lo n/a			
Emgcy Sve Names	Pouce on	icer and EMS				Maint L	oc N/A			
PAR Det	tail		-			10100-0-14	99 /8/19			
Collision	Y	Non Collision	N	Property N Damage	Y Thermal Evt	N	Spec Equip	hand control for gas and brake		
Vehicle Speed	15			Weather Condition	snowing		Prop Owner	n/a	Property Type	n/a
Last Service Date				Loc Last Service	NA		Property Location	Na	Prop Est Repair Cost	\$0.00
Veh Est Repair Cost	\$0.00			Spec Equip Installar	dealership		Prop Damago Description	nia	ropair cost	
Primary Vah Uso	Personal			Inspection C	Viher		Inspected By	Inspection Nat Performed	inspection	
/oh Damage Description	total loss	, passenger akto dar	mage				Explain Other	n/a	Date/Time	

Report Generated for toporowm

on 12/20/2007

Page 1 of 7

# PAR Injuries

East Name of First Nam injury Description She had 5 stiches on forh Street Address			Medical Rp# <b>n/a</b> City	Unive	ng Pos neni Location nisiy Nabraka Medic Zip Code	Seat Front al Center ER pr	aint-Typo Estre- belt ed By erson on duty	
12/19/2007 03:54:21 PM	Created By	Assigned To CISNERMA	Scheduled Fallow-up	Activity Sub-Type	Status Scheduled Alar	Completed	Description 71-585416518 check	
Contact Last Name  Comments  Check to see If case has b  Matthew Cisneros/parlabx	een sent to Ea		st Name	Account		BAC Code		
Confidential Comments  Created 12/19/2007 03:53:51	Greated By CISNERMA	Assigned to	Activity Typo BRC PAR	Activity Sub-Typo ESIS-Injuries	Status In Progress	Completed	Description ESIS-Inturies	
comments liver needed stliches on fr Confidential Comments	prehead	S	l Name	Account		II BAC Code		
	CISNERMA	CISNERMA	Activity Typo Ownership Changed	Activity Sub-Typo Ownership Escalated to BRC Account	Status Done	Completed 12/19/2007 03:21:22 PM BAC Code	Description Ownership Escalated to BRC	;
Confidential Comments						EAC Case		

Report Generated for toporowm

on 12/20/2007

Page 2 of 7

### **Activities**

Greates 12/19/2007 12:25:30	Created By S DRAHEIGN	Assigned To CSNERMA	Activity Typos  Ownership Changed	Activity Sub-Type			Doscription
Contact Pacificana				IV CUT	Done	rm .	Service Request Ownership has changed FROM: TAYLORJE TO:
			er en seu i de la companya de la co			BAC Code	CISNERMA
					and the second s		

Created By Assigne		Activity Sub-Type	Status	Completed —	Description
12/19/2007 12:25:11 PM DRAHEICM CISNER		Initial Contact-Phone	Done	12/19/2007 03:53:48 PM	called
Contact Last Name	Name	Account		BAC Code	
www.com					

CRS asked PAR detailed questions

CRS adv: Will need to send to central claims dept due to injuries suffered by your daughter. They will be in touch within 7-10 business days

cust sts: I have a questions about the service history because I was told that the last visit they show was back in 2008

CRS adv. Did contact dealership and they let me know they replaced the steering column in 4/2007 it is in their service history at dealership just not in the GM service history.

Matthew Claneros/par/atx

Report Generaled for toporowm

on 12/20/2007

Page 3 of 7

#### **Activities**

Created Created By Assigned To Activity Type 12/19/2007 12:25:05 PM Activity Sub-Type ---Status Completed 6 - \* Description DRAHEICM CISNERMA BRC PAR Initial Contact- Dealer Done 12/19/2007 03:41:47 called PM BAC Code

Doug Banks

CRS adv. Has cust had any previous complaints in regards to steering

Oir sts: 4/12/07 Steering column replaced

CRS adv: Thank you for information

Matthew Cisneros/par/abs Gentialshipt Communication

Created Created By Assigned To Activity Type Activity Sub-Type 12/19/2007 12:24:59 PM Status DRAHEICM CISNERMA Description BRC PAR Initial Contact-AVM Done 12/19/2007 03:42:58 called DVM Irwin Ross Contact Last Name

OVM Invin Ross Node: 972075 Melibox 8284

CRS adv: Customer Name, Vehicle information, Nature of allegation CRS adv: if you have any additional information pertaining to cust or vehicle please call me @ 886-790-5700 ext 21171

Matthew Claneros/parlatx

Confidential Comments

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on 12/20/2007

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# Activities

Created 12/19/2007 12:24:54 PM Contact Last Name	ORAHEICM	CISNERMA	BRC PAR	Activity Sub-Type Acknowledgement Account	. Status Done	Completed 12/19/2007 03:49:18 PM BAC Code	Boscinilan called
see Initial	100					200	
Malthew Cisneros/parla Contide milel Comments							I
Created 12/19/2007 12:24:48 PM Contact Lost Name	Created By DRAHEICM	Assigned to CISNERMA	Activity Type Notify CRM	Activity Sub-Type  Account	Status Done	Completed 12/19/2007 02:59:40 PM	Doscription file assigned
Confidential Comments				ACCOUNT		BAC Code	
Created 12/19/2007 12:24:43	Created by DRAHEICM	Assigned To CISNERMA	Activity Type Research	Activity Sub-Type	Status	Completed	Description
PM Contact Last Name				Account	Done	12/19/2007 03:17:30 PM BAG Code	research vin
Recalls: 1 open recall 06217 HEAD IMPACT PI							
History: No related repain							
SRs: 1 olher SR that was		n CAC					
Matthew Cisperos/periabo Confidential Comments							

Report Generated for toporowm

on 12/20/2007

Page 5 of 7

### Activities

Grouted Created By 12/19/2007 12:24:28 DRAHEICM PM Contact Last Name	Assigned To CISNERMA Contact Firs	Activity Typo BRC PAR I Name	Account	Status :, Done	12/19/2007 02:59:36 PM	Description assigned to matt cisaeros ext 21171
Confidential Comments						
Created By 12/19/2007 09:42:35 AM DRAHEICM Contact Last Name	Assigned To TAYLORJE Contact Firs	SR Opened	Activity Sub-Type Account	Status Dona	Completed 12/19/2007 09:42:35 AM BAC Code	Description SR in Status of Closed has been Re- Opened by DRAHEICM
Confidential Comments						Ť
Croated Created By 12/19/2007 09:42:34 AM DRAHEICM	Assigned To TAYLORJE	Activity Type SR Closed - Satisfied	Activity Sub-Type	Status Dome	Completed 12/19/2007 09:42:34 AM BAC Code	Description Service Request has been Closed Satisfied,
Confidential Comments						
Greated Sy 12/18/2007 11:33:46 AM TAYLORJE Contact Last Name	Assigned To DRAHEICM Contact First	Activity Type Escalation Name	Activity Sub-Type Initiale PAR Account	Status Done	Completed 12/19/2007 09:42:16 AM BAC Code	Description Assigning activity to PAR QUEUE
CRS advised that a person from the PAI	R Department wil	contact the customer with	hin 2 business days."	and the second second		
JessicaTaylor/CAC/Chatham						
Received and assigned in PAR. Chad Drahelm/ATX/Workflow PAR						
Confidential Comments						

Report Generated for toporowm

on 12/20/2007

Page 6 of 7

### **Activities**

Created to Created By	Assigned To	Activity Type	Activity Sub Type			
12/18/2007 11:13:12 AM TAYLORJE	TAYLORJE	inbound Call Customer	Complex Request	Dane		
			a annihitana a sandanama	PPLP3 1/21	12/18/2007 11:33:40 AM	COMPLAINT VEHICLE
			A A A A A A A A A A A A A A A A A A A	Secretary of the second section of the second second	SUICE DAY TO THE PARTY OF THE P	

Cousts: I am calling because my daughter got in an accident because on the 8th of december she had the vehicle in the shop on the 20th of nov and the last entry of service of this vehicle is nov 05. The vehicle has been in the dif multiple occasions for the power steering and other repairs that were not even documented and they told my wife that they needed 2 new tires and they said the roters were damaged because of the hand controlls. The power steering surged and locked and she lost control of the vehicle and hit another vehicle and the guard mil. We got 5 stiches.

Crests: I do appligize that you have to go through this it must of been a scary situation for your daughter so what I would like to do is fill out what we call a pre par form and then it will get sent to another department and they will contact you within 2 busnless day.

JessicaTaylor/CAC/Chatham

Confidential Comments

## **UCC** Information

UCC Gode Symptom Description M04 Inoperative Steering - Power Steering Hose	
---	--

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on 12/20/2007

Page 7 of 7

03/13/2007

Open

# GM Vehicle Inquiry System Summary

<u>Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title</u>

Help

VIN:		10	JIAL	12F857							
				VEHIC	LE IN	FORMATI	ON				
Merchandising 1AL37 -2005 COBALT 2-DOOR LS COUPE							Warranty	Stort I	)ate :	05/28/2005	
BARS	Order Tyl	)e :	70 -	RETAIL - STOCK							
Delivering Dealer: H AND H CHEVROLET LLC 4645 SOUTH 84TH ST							Selling Sou	rce:		13 - CHEVROLET	
				AHA, NE 68127-179 2) 339-2222						05393	
			activiosite minima and medical constraints				Business A Code:	ssocia(	le .	112035	
Serv	ice Contrac	:::	No	Branded Title:	No	Warran	ty Block:	No	PDIS	tatus :	Paid
				REQUIR	ED FI	ELD ACTI	ons				
Турс	Number			Desc	ription	)			Poste	d Date	Status
RC	05034	A/C S WIRI		EM WIRING OR DUAI	L STA	GE AIRBA	G MODULE		N	VA.	Closed
THE REAL PROPERTY AND ADDRESS OF THE PERSONS ASSESSMENT	Section of the sectio	<b>SAME AND ADDRESS</b>			AND SECURIOR OF THE PARTY OF TH			AND DESCRIPTIONS OF	A STATE OF THE PARTY OF THE PAR	NEW TOTAL PROPERTY OF THE PERSON NAMED IN COLUMN 2	Beneditaria de la companya de la co

### SERVICE INFORMATIONAL ITEMS

Vehicle Has No Current Record Of Outstanding Service Information

**HEAD IMPACT PROTECTION** 

### ON STAR AND XM SATELLITE RADIO INFORMATION

Vehicle Has No Associated On Star or XM Radio Information.

RC

06217

### **APPLICABLE WARRANTIES**

Description	Effective Date	Effective Odometer	End Date	End Odometer
36/36000 BUMPER TO BUMPER LIMITED WARRANTY	05/28/2005	97 miles	05/28/2008	36097 miles
72/100000 SHEET METAL COVERAGE RUST THROUGH LIMITED WARRANTY	05/28/2005	97 miles	05/28/2011	100097 miles
96/80000 FEDERAL EMISSION CATALYTIC CONV. AND PCM	05/28/2005	97 miles	05/28/2013	80097 miles
36/36000 FEDERAL EMISSION	05/28/2005	97 miles	05/28/2008	36097 miles
60/60000 POWERTRAIN - U.S. LIMITED WARRANTY	05/28/2005	97 miles	05/28/2010	60097 miles

### **CLAIM HISTORY**

R.O Date	R.O Number	Туре	Labor Operation	Odom Read	
11/24/2006	028907	#	K5225 - CONTROL ASSEMBLY, FLOOR SHIFT - REPLACE	32487	miles
11/24/2006	028907	#	Z5000 - DEALER/RETAILER TRADE(PART OBTAINED LOCALLY)	32487	miles
10/02/2006	025007	#	N0441 - BULB, COMPOSITE HEADLAMP (LEFT) - REPLACE	29529	miles
01/16/2006	006686	#	N0760 - BULBS, STOP, TAIL, AND TURN LAMP (RIGHT) - REPLACE	13991	miles
10/07/2005	806428	#	Z2084 - ROADSIDE SERVICE (FLAT TIRE)	7000	miles
07/08/2005	076254	Ħ	D1195 - SENSOR, A/C PRESSURE - REPLACE	3186	miles
07/08/2005	076254	#	V1362 - 05034 - INSTALL A/C JUMPER HARNESS	3186	miles
02/24/2005		1	Z7000 - PRE-DELIVERY INSPECTION - BASE TIME	0	miles

### **CHECK HISTORY INFORMATION**

Vehicle Has No Associated Check History Information.

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# GM Vehicle Inquiry System Claim History

Home - Summary - Claim History - <u>Vehicle Build</u> - <u>Vehicle Component</u> - <u>Delivery Information</u> - <u>Dealer Information</u> - <u>Service Contract</u> - <u>Warranty Block</u> - <u>Branded Title</u>

### Help

				H	eip	•							
VIN:	1G1AL12F8575												
				CLAIM I	115	STORY							
Repair Order Date:   11/24/2006   Repair Order Number :					028907 Odometer Read			ading:	ling: 32487 miles				
Serviced By:	H AND H CHEVROLET LLC 4645 SOUTH 84TH ST OMAHA, NE 68127-1792 (402) 339-2222					Selling Source:				13 - CHEVROLET			
Dy .						Site Code:				05393			
						Business Associate Code:				112035			
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation		Part		Auth Code	Person Code	Line Total	Comments		
12/08/2006	750	-01	#	K5225 - CONTROL ASSEMBLY, FLOOR SHIFT - REPLACE		15926820 - CONTROL		N/A	N/A	\$ 156.77	N		
12/08/2006	750	02	#	Z5000 - DEALER/RETAILER TRADE(PART OBTAINED LOCALLY	)	N/A		N/A	N/A	\$ 20.44	N		
Repair Order Date: 10/02/2006 Repair Order Number:				L	25007	Odometer Reading : 29529 m				29529 miles			
Serviced By:	H AND H CHEVROLET LLC 4645 SOUTH 84TH ST				-	elling Sou				13 - CHEVROLET			
		OMAHA, NE 68127-1792 (402) 339-2222				Site Code:				05393			
		Business Associa					ssociate	Code:	11203	112035			
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation		Part		Auth Code	Person Code	Line Total	Comments		
10/06/2006	732	01	. <b>#</b>	N0441 - BULB, COMPOSITE HEADLAMP (LEFT) - REPLACE		16524431 - BULB,HDLP		В	N/A	\$ 38.70	N		
Repair Order Date: 01/16/2006 Repair Order Number:		0	006686 Odometer I		cter Res	ading: 13991		13991 miles					
By:	H AND H CHEVROLET LLC					Selling Source :				13 - CHEVROLET			
	4645 SOUTH 84TH ST OMAHA, NE 68127-1792				Site Code:				05393	05393			
	(402) 33	9-2222	<b>?</b>	Renovanjevaj									

					Business Associate Code:				112035			
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation	Part		Auth Code	Person Code	Line Total	Comments		
01/20/2006	658	01	#	N0760 - BULBS, STOP, TAIL, AND TURN LAMP (RIGHT) - REPLACE	12450108 - BULB		N/A	N/A	\$ 16.93	א		
Repair Order Date: 10/07/2005 Repair Order Number:						306428	Odome	ter Rea	ding:	: 7000 miles		
Serviced GM ROADSIDE ASSISTANCE/CCAS By: ONE CABOT RD					S	elling Sou	rce :		13 - C	13 - CHEVROLET		
By:	MEDIC			55-5117	S	ite Code :			34415	34415		
						usiness A	ssociate	Code:	207453			
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation	Part		Auth Code	Person Code	Line Total	Comments		
10/25/2005	633	01	#	Z2084 - ROADSIDE SERVICE (FLAT TIRE)	) N/A		С	N/A	\$ 44.07	N		
Repair Order Date: 07/08/2005 Repair Order Number:						76254	Odome	ter Rea	ling: 3186 miles			
Serviced By:					Selling Source:				13 - C	13 - CHEVROLET		
Dy :	OMAH	A, NE	68127-1		Site Code:				05393			
(402) 339-2222				Business Associate Code:				112035				
Cycle Date	Cycle Nbr	Case	Турс	Labor Operation	Part		Auth Code	Person Code	Line Total	Comments		
07/15/2005	604	01	# .	D1195 - SENSOR, A/C PRESSURE - REPLACE	22634172 - SENSOR		NA	N/A	\$ 75.95	N		
07/15/2005	604	02	#	V1362 - 05034 - INSTALL A/C JUMPER HARNESS	15785514 - HARNESS		N/A	N/A	\$ 28.15	N		
Repair Order Date: 02/24/2005 Repair Order Number:						A72749 Odometer Read			ling: 0 miles			
Serviced COPPLE CHEVROLET-GMC,			T-GMC, INC.	Si	Selling Source :			13 - CHEVROLET				
By:	PO BOX 280 LOUISVILLE, NE 68037-0280					Site Code:				05172		
(402) 234-2000			Business Associate Code:				112028					
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation		Part		Auth Code	Person Code	Line Total	Comments	
03/01/2005	565	01	I	Z7000 - PRE-DELIVER' INSPECTION - BASE TIME	Y N/A		N/A	N/A	\$ 70.90	И		

#### **CHECK HISTORY**

Vehicle Has No Associated Check History.

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# GM Vehicle Inquiry System Vehicle Build

Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title

#### Help

garage or a		
٧	'IN	1G1AL12F8575
L		

#### **VEHICLE BUILD**

Merchandising Model:	1AL37 -2005 COBALT 2-DOOR LS COUPE			
Gross Vehicle Weight Rating:	1693 kg (3733 lb)	Order Number :	HVPRZ3	
Build Date:	02/24/2005	Build Plant :	157A	

GMVIS is not the definitive source of GM Vehicle RPO information and is intended for service reference only. Should there be any questions about the vehicle's original build or RPO information please refer to the original vehicle invoice or window sticker.

#### **OPTION CODES**

AK5 - DRIVER & RIGHT FRONT PASSENGER AIR BAGS	AR9 - DELUXE FRONT BUCKET SEAT
C67 - ELECT. FRONT AIR CONDITIONER	DG7 - ELEC TWIN REMOTE SPORT MIRRORS
FEI - SUSPENSION SYSTEM-SOFT RIDE	FE9 - 50-STATE EMISSIONS
FYI - TRANS/AXLE 3.63 RATIO	IPC - INTERIOR TRIM DESIGN
JM4 - 4-WHEEL ANTI-LOCK BRAKE SYSTEM	K64 - 115 AMP GENERATOR
LOD - ASSEMBLY PLANT - LORDSTOWN,OHIO	L61 - 2.2L DOHC 4 CYL ENGINE
MN5 - 4 SPEED AUTO TRANSMISSION	MX0 - 4-SPD. AUTO. TRANS. W/OVERDRIVE
NT7 - FEDERAL EMISSION TIER 2	NW7 - TRACTION CONTROL
N46 - 4 SPOKE STEERING WHEEL	PF7 - 15" ALUMINUM WHEELS
QTU - P195/60R15 TOURING BW TIRES	SLM - STOCK ORDERS
T43 - REAR DECK-LID SPOILER	UNO - AM/FM STEREO W/CD PLAYER
UQ4 - BASE SPEAKER SYSTEM	VK3 - FRONT LICENSE PLATE MOUNT
VM3 - CONSUMER INFORMATION LABEL	V73 - STATEMENT OF VEHICLE CERT U.S. /CANADA
ISA - BASE PACKAGE	ISZ - OPTION PACKAGE DISCOUNT
19C - EBONY SPORT CLOTH	19I - EBONY
6AR - FRONT SPRING	7AR - FRONT SPRING
74U - VICTORY RED	8AA - REAR SPRING
9AA - REAR SPRING	

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	State of Nebraska  ORIGINAL Stigator's Meter Pehicle Accident Report Sheet 1 of 2  Total Number Of Vehicles Obstrice 63  DATA PHOTE RUNS SED TO SHEET THE STATE USE ONLY  DATE M. M. / D. D. / Y. Y. Y. Y. S. M. T. W. TH. F. S. (10 Meter) Time) STATE USE ONLY	
2	Total Number Control 63 CAPP Coney N86848 DATA PHHITERUN SED CONTROL C	7
WI	DATE M M / D D / Y Y Y Y S M T W TH F S (to Magany Time) STATE USE OFRY	ئـــا
05 M2	OF 1 2 0:8 2 0.0 7 0 0 0 0 0 5	
	PLACE COUNTY D'O U G L A S : POLICE NOTIFIED 1 0 0 6 LATITUDE	
В	ACCIDENT CITY O M A H A PROPERTY?	
16	ACCIDENT OCCURRED HIGHWAY NO. 1-80 W	
1	DISTANCE FROM FEET N S E W OF HIGHWAY NO. SHOULD LOCATION HAVE ENGINEERING STUDY?	
D	IF AT INTERSECTION IF NOT AT INTERSECTION YES NO	
5	NAME OF INTERSECTING ROADWAY  PLET O LINES N S E W OF NEAREST STREET, BRIDGE RALROAD CROSSING  200 X 42 SL	
977AF 05	IF ACCIDENT WAS OUTSIDE CITY LIMITS, INDICATE DISTANCE FROM NEAREST TOWN ULES IN STETW AND IN STETWOOD IN STETMENT	
VZ4	XX.ES COTY OR TOWN	
01	R. WORK R1 R2 R3 R4 S. PEDESTRIAN S1 S2 S3 S4 S5-8 S5-b S6-8 S5-b CONTINUATION FORMS ATTACHED	
1	CODES 1 CODES O TRUCK & BUS O CONTINUATION	
F	DRIVER NO. STATE I A SEX FEMALE	
2 VIN	LICENSE NO.   (OT LICENSE)   A SEX O MALE	
4	DRIVER ADDRESS CITY, STATE ZIP DRITE OF DIPTM	
72N	Council Bluffs, IA Council Bluff	18
18	SMAC C/O POP Group	vina
3	DYNERADRESS CHT. STATE OF CHARLES CHARLES CHARLES (CHARLES YES DC2110622	08 775
[H	LICENSE YEAR 2 0 0 B STATE	43 VIII
<u>L1</u>	THE THE WAKE WOOLL GODY STYLE COLOR ESTWATED DAMAGE	
V1/0	UNSURFANCE COMPANY	43
V20	NO, (AN) 10 1 L 1 Z 1 S S S S S S S S S S S S S S S S S	716 35
2	VEHICLE NO.2	)
2	DRIVER LICENSE NO. STATE    COLLICENSE   N E   SEX   MALE	
[VUP	DHIVER LOCAL NO	
1	DATE OF BIRTH	V2)( )
1	OWNER PROFE LOCAL NO.	18 vz/2
<del>_</del>	DANIER ACCIDESS CITY, STATE, 2P CITATION COSTS CITATION INC.	
01	O PENDING MO NO	V20
V10	PLATE NO. 2 0 0 8 NE	V224
V270	VEHICLE 2004 Jeep Cherokee Utility Silver \$ 1,000	V2/5
4	VEHICLEID A LA COMPANY	1
h-	NO. (VIII)   1   1   0   0   0   0   0   1   1   0   0	18 V26
K 07	NO. (VN) 11 J O G IVV O IO J . 1 4 . C Mercan Partity TOWED BY POLICY NO.	√26 35
1	NO. (VN) 11 3 6 40 6 6 3 1 4 2 5 MERICAN PARTIES  Complete this section for all injured persons (Complete this section for all injured persons (Complete this section for all injured persons)	726 35
1	NO. (VN) 1 1 3 6 3 10 10 10 13	726 35
07 VEH. #	Complete this section for all injured persons (Camplete a continuation report, a more than trace were lapined)  Council Bluffs, IA  COUNCIL NO  MEDICAL FACILITY NAME UNMC  COUNCIL Bluffs, IA  EMS SERVICE NAME OF D. Medic 2  MEDICAL FACILITY NAME UNMC  COUNCIL Bluffs, IA  EMS SERVICE NAME OF D. Medic 2	72/6 35 52/4
VEH. #	Complete this section for all injured persons (Contplete a continuation report a more treat tree were injured)  ADDRESS  COUNCE Bluffs, IA  COUNCE	72/6 35 52/4
07 VEH. #	Complete this section for all injured persons (Camplete a continuation report, a more than trace were lapined)  Council Bluffs, IA  COUNCIL NO  MEDICAL FACILITY NAME UNMC  COUNCIL Bluffs, IA  EMS SERVICE NAME OF D. Medic 2  MEDICAL FACILITY NAME UNMC  COUNCIL Bluffs, IA  EMS SERVICE NAME OF D. Medic 2	72/6 35 52/4
07 VEH. #	MO. (VM)  TOWED BY  Complete this section for all injured persons (Contplete a continuation report, a more than three were legated)  ADDRESS:  COUNCIL Bluffs, IA  COUNCIL Bluffs, IA  EMS SERVICE NAVE  OFD Medic 2  NAME  ADDRESS  LEAS RUN REPORT NO.	72/6 35 52/4
VOL.	NO. (VN) TOWED BY  Complete this section for all injured persons (Complete this section for all injured persons (Comple	72/6 35 52/4

THE FOLLOWING INFORMATION IS REQUIRED FOR ALL ACCIDENTS							
Investigation	INDICATE BY	DIAGRAM WHAT HAPPENE	O WENC	/ CASE NO. N86848			
indicate North by Arrow  made at scene?  YES NO NO	ORIGINAL	COPIES	DATA PRO	gygggggggggggggggggggggggggggggggggggg			
	ETER HOWARD COMPANY	(N)					
St. Upon arrival R/O Berryhi hit the wall head on. The dr	DESCRIPTION OF ACCIDE Ofc. Berryhill 1665 and Collins 1106 ill spoke to witness 1 that observed viver of vehicle 2 stated vehicle 1 loo in and her power steering locked up.	vehicle 1 tose control, h ked as if she had lost c	ersonal injury accident it vehicle 2, spin out let ontrol prior to hitting his	wing the roadway right, then vehicle. Driver 1 stated that			
Driver 1's father stated the a	accident occurred due to H&H's repa	sirs. Driver 1 was cited	for driving too fast for c	onditions.			
OSJEGT DAMAGED ON	WER NAME ADDRESS		PIÓNE	APPROX COST OF DAMAGE			
差	WER NAME ADDRESS		PHONE	APPROX COST OF DAVAGE			
				\$			
PAME HAME	ADDRESS Omaha ADDRESS	), NE		PHONE			
VEHICLE MOVEMENT BEFORE COLLISION VEH IN SEW ROAD OR IND HIGHWAY NAME  1 X 1-80W	POINT OF IMPACT AND MOST DAMAGED AREA (Exter numbers for each vehicle) VEHICLE 1 VEHICLE 2	AIRBAG DEPLOYED VEIGCLE 1	RESTRAINT USE VEHICLE 1	TOTAL VEH 1 VEH 1 OCCUPANTS I VEH 1 ALCOHOL Univer Dinner Pedes- TESTING No.1 No.2 tian ALCOHOL V Y Y			
2 X 180 West	POINT OF 0 2 POINT OF 0 8	1 Deployed - front	1 None used - vehicle occupant 2 Lap & shoulder bett sord	TESTED N X N X N			
1 0 1 00 Turning lish 07 Making Ultum 2 0 1 1 08 Entering traffic	MOST DAMAGED 0 1 CAMAGED 0 8	Deployed - side     Deployed - both front/side     Not septoped     Not septoped     Not septoped	3 Shoulder bettony used 4 Lap bettony used 5 Child salety seal used	ALCOHOLI No. 1 No. 2 DRUGS No. 1 No. 2			
OT Essentially straight ancao  02 Backing	02 1 03 1 04 09 Top & windows 10 Undercardage 01 05 11 Total (all sease) 12 Other 08 1 07 06	No airbag available 8 Uninced  VEHICLE 2	6 Child booster seat used 7 Retmot used 8 Restraint use unknown VEHICLE 2	SUSPECTED 1 1  1 Neither alcohol rior drugs suspected 2 Yea - alcohol suspected 3 Yea - drugs suspected 4 Yes - alcohol & drugs suspected 5 Unknown			
1665  #MESTICIATOR NAME (Prod or fine)  Kristine BERRYHILL 1665	BIVESTIGATOR SICH	a Police Dept.		Photographs YES taken? NO  DATE OF 12 / 08 / 2007			

ESIS/GM Central Claims Unit P.O. Box 300 Mail Code 482 C20 D71 Detroit, MI 48265-3000



February 18, 2008

Council Bluff, IA

RE:

Claimant:

Date of Event: December 8, 2007

File Number:

Client:

General Motors Corporation



ESIS provides claims handling services to General Motors involving product liability claims. I am the Claims Administrator assigned to handle this file. Please direct all future correspondence to my attention.

We spoke regarding the above-referenced file and you alleged that the traction control and power steering failed causing to get into an accident. In order to substantiate the claim you are making, I need the following information:

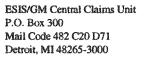
- 1 Documentation to substantiate the type and amount of damages being claimed (i.e., medical bills wage loss and any out of pocket expenses);
- 2. All medical records concerning the injuries suffered as a result of this accident. A consent to develop medical information is enclosed to assist this office in obtaining those records;

Once I have received the requested information, I will be in a better position to consider your daughter's claim. If you have any questions or concerns, please give me a call. I can be reached at 800.888.0164, between 8:00 a.m. to 4:00 p.m., Eastern Time.

Sincerely,

Tiffini Hails

Enclosure





May 12, 2008



RE:

Date of Event: December 8, 2007

File Number:

Client:

**General Motors Corporation** 

Dear

ESIS provides claims handling services to General Motors involving product liability claims.

Thank you for your patience during the course of our investigation.

A review of your claim involving a 2005 Chevrolet Cobalt has been completed.

ESIS must respectfully deny your claim for any damages.

If you have any questions or concerns, please give me a call. I can be reached at 800.888.0164, between 8:00 a.m. to 4:00 p.m., Eastern Time.

Sincerely,

Tiffini Hails



ESIS/GM Central Claims Unit P.O. Box 300 Mail Code 482 C20 D71 Detroit, MI 48265-3000

800.888.0164 tel 313.665.0911 fax

Tiffini Hails Claims Administrator

February 11, 2008

**Kaden Cross** Progressive Insurance 300 W. Broadway, Ste. 125 Council Bluff, IA 51503

RE:

Claimant:

Our File No.:

Our Client:

General Motors Corporation

Date/Event:

December 8, 2007

VIN:

1G1AL12F8575

Dear Mr. Cross:

Please find enclosed a copy of the air bag data retrieved from the above vehicle. This copy is for your records.

We are still in the process of evaluating your claim and will contact you once it has been completed.

Sincerely,

Tiffini Hails

**Enclosure** 





#### **CDR File Information**

Vehicle Identification Number	1G1AL12F857
Investigator	Tom Ellingsworth
Case Number	
Investigation Date	Tuesday, January 15 2008
Crash Date	Saturday, December 8 2007
Filename	1G1AL12F857: CDR
Saved on	Tuesday, January 15 2008 at 11:37:05 AM
Collected with CDR version	Crash Data Retrieval Tool 3.00
Reported with CDR version	Crash Data Retrieval Tool 3.00
EDR Device Type	airbag control module
Event(s) recovered	Non-Deployment

#### **Data Limitations**

#### SDM Recorded Crash Events:

There are two types of SDM recorded crash events. The first is the Non-Deployment Event. A Non-Deployment Event is an event severe enough to "wake up" the sensing algorithm but not severe enough to deploy the air bag(s). It can contain Pre-Crash and Crash data. The SDM can store up to one Non-Deployment Event. This event can be overwritten by an event that has a greater SDM recorded vehicle forward velocity change. This event will be cleared by the SDM after the ignition has been cycled 250 times. The second type of SDM recorded crash event is the Deployment Event. It also can contain Pre-Crash and Crash data. The SDM can store up to two different Deployment Events, if they occur within five seconds of one another. Deployment Events cannot be overwritten or cleared from the SDM. Once the SDM has deployed the air bag, the SDM must be replaced.

The data in the Non-Deployment Event file will be locked after a Deployment Event, if the Non-Deployment Event occurred within 5 seconds before the Deployment Event unless a Deployment Level Event occurs within 5 seconds after the Deployment Event, and then the Deployment Level Event will overwrite the Non-Deployment Event file.

#### **SDM Data Limitations:**

- -SDM Recorded Vehicle Forward Velocity Change reflects the change in forward velocity that the sensing system experienced during the recorded portion of the event. SDM Recorded Vehicle Forward Velocity Change is the change in velocity during the recording time and is not the speed the vehicle was traveling before the event, and is also not the Barrier Equivalent Velocity. This data should be examined in conjunction with other available physical evidence from the vehicle and scene when assessing occupant or vehicle forward velocity change. For Deployment Events and Deployment Level Events, the SDM will record 220 milliseconds of data after deployment criteria is met and up to 70 milliseconds before deployment criteria is met. For Non-Deployment Events, the SDM will record up to the first 300 milliseconds of data after algorithm enable. The minimum SDM Recorded Vehicle Forward Velocity Change, that is needed to record a Non-Deployment Event, is 5 MPH.
- -Maximum Recorded Vehicle Velocity Change is the maximum recorded velocity change in the vehicle's combined "X" and "Y" axis. It is calculated every ten ms by taking the square of the "X" axis value and adding it to the square of the "Y" axis value and then taking the square root of the sum. The greatest calculated value is the one that is stored.
- -Event Recording Complete will indicate if data from the recorded event has been fully written to the SDM memory or if it has been interrupted and not fully written.
- -SDM Recorded Vehicle Speed accuracy can be affected if the vehicle has had the tire size or the final drive axle ratio changed from the factory build specifications.
- -Brake Switch Circuit Status indicates the status of the brake switch circuit.
- -Pre-Crash Electronic Data Validity Check Status indicates "Data Invalid" if the SDM receive an invalid message from the module sending the pre-crash data.
- -Driver's and Passenger's Belt Switch Circuit Status indicates the status of the seat belt switch circuit. The Passenger Belt Switch Circuit Status for 2005 vehicles is only available on the Cadillac STS. Also, the Passenger Belt Switch Circuit Status for 2006 Chevrolet Cobalt Sport Coupe (AP) model vehicles, with the option package that includes Recaro brand seats (RPO ALV), will always report a default value of "Buckled".
- -The Time Between Non-Deployment and Deployment Events is displayed in seconds. If the time between the two events is greater than 5 seconds, "N/A" is displayed in place of the time. If the value is negative, then the Deployment Event occurred first. If the value is positive, then the Non-Deployment Event occurred first.
- -If power to the SDM is lost during a crash event, all or part of the crash record may not be recorded.
- -The ignition cycle counter relies upon the transitions through OFF->RUN->CRANK power-moding messages, on the GMLAN communication bus, to increment the counter. Applying and removing of battery power to the module will not increment the ignition counter.
- -Steering Wheel Angle data is displayed as a positive value, when the steering wheel is turned to the right, and a negative value, when the steering wheel is turned to the left. For Cadillac STS models with Stabilatrac 3 systems, the Steering Wheel Angle data will be displayed just the opposite. When the steering wheel is turned to the right, a negative value will be displayed and when the steering wheel is turned to the left, a positive value will be displayed.

#### SDM Data Source:

All SDM recorded data is measured, calculated, and stored internally, except for the following:

-Vehicle Status Data (Pre-Crash) is transmitted to the SDM, by various vehicle control modules, via the vehicle's communication

1G1AL12F857





#### network.

-The Belt Switch Circuit is wired directly to the SDM.





**Multiple Event Data** 

Associated Events Not Recorded	0
An Event(s) Preceded the Recorded Event(s)	No
An Event(s) was in Between the Recorded Event(s)	No
An Event(s) Followed the Recorded Event(s)	No
The Event(s) Not Recorded was a Deployment Event(s)	No
The Event(s) Not Recorded was a Non-Deployment Event(s)	No

System Status At AE

Vehicle Identification Number	**1AL12F*5
Low Tire Pressure Warning Lamp (If Equipped)	OFF
Vehicle Power Mode Status	Run
Remote Start Status (If Equipped)	Inactive
Run/Crank Ignition Switch Logic Level	Active
Brake System Warning Lamp (If Equipped)	OFF

System Status At 1 second

almost accourt to a analysis	
Transmission Range (If Equipped)	Fourth Gear
Transmission Selector Position (If Equipped)	Fourth Gear
Traction Control System Active (If Equipped)	Invalid
Service Engine Soon (Non-Emission Related) Lamp	OFF
Service Vehicle Soon Lamp	OFF
Outside Air Temperature (degrees F) (If Equipped)	16
Left Front Door Status (If Equipped)	Closed
Right Front Door Status (If Equipped)	Closed
Left Rear Door Status (If Equipped)	Unused
Right Rear Door Status (If Equipped)	Unused
Rear Door(s) Status (If Equipped)	Closed

Pre-crash data

Parameter	-2 sec	-1 sec
Reduced Engine Power Mode	OFF	OFF
Cruise Control Active (If Equipped)	No	No
Cruise Control Resume Switch Active (If Equipped)	No	No
Cruise Control Set Switch Active (If Equipped)	No	No

Pre-crash data

Parameter	-5 sec	-4 sec	-3 sec	-2 sec	-1 sec
Vehicle Speed (MPH)	67	58	37	40	30
Engine Speed (RPM)	2304	1984	1280	1280	896
Percent Throttle	26	14	13	14	13
Accelerator Pedal Position (percent)	4	0	0	0	0
Antilock Brake System Active (If Equipped)	No	Yes	Yes	Yes	Yes
Lateral Acceleration (feet/s²)(If Equipped)	Invalid	Invalid	Invalid	Invalid	Invalid
Yaw Rate (degrees per second) (If Equipped)	Invalid	Invalid	Invalid	Invalid	Invalid
Steering Wheel Angle (degrees) (If Equipped)	0	0	0	0	0





Parameter	-5 sec	-4 sec	-3 sec	-2 sec	-1 sec
Vehicle Dynamics Control Active (If Equipped)	Invalid	Invalid	Invalid	Invalid	Invalid



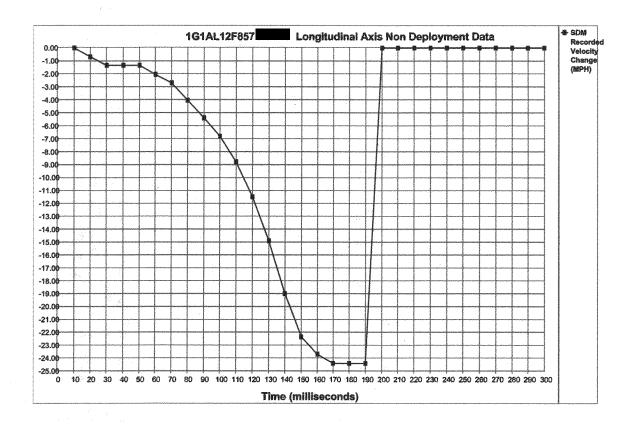


**System Status At Non-Deployment** 

Ignition Cycles At Investigation	5240
SIR Warning Lamp Status	0FF
SIR Warning Lamp ON/OFF Time (seconds)	655200
Number of Ignition Cycles SIR Warning Lamp was ON/OFF Continuously	5223
Ignition Cycles At Event	5225
Ignition Cycles Since DTCs Were Last Cleared	254
Driver's Belt Switch Circuit Status	BUCKLED
Diagnostic Trouble Codes at Event, fault number: 1	NA
Diagnostic Trouble Codes at Event, fault number: 2	N/A
Diagnostic Trouble Codes at Event, fault number: 2	N/A N/A
Diagnostic Trouble Codes at Event, fault number: 4	N/A
Diagnostic Trouble Codes at Event, fault number: 5	N/A
Diagnostic Trouble Codes at Event, fault number: 6	NA NA
Maximum SDM Recorded Velocity Change (MPH)	23.37
Algorithm Enable to Maximum SDM Recorded Velocity Change (msec)	170
Driver First Stage Deployment Loop Commanded	No
Driver Second Stage Deployment Loop Commanded	No
Driver Side Deployment Loop Commanded	No
Driver Pretensioner Deployment Loop Commanded	No
Driver (Initiator 1) Roof Rail/Head Curtain Loop Commanded	No
Driver (Initiator 2) Roof Rail/Head Curtain Loop Commanded	No
Driver Knee Deployment Loop Commanded	No
Passenger First Stage Deployment Loop Commanded	No
Passenger Second Stage Deployment Loop Commanded	No
Passenger Side Deployment Loop Commanded	No
Passenger Pretensioner Deployment Loop Commanded	No
Passenger (Initiator 1) Roof Rail/Head Curtain Loop Commanded	No
Passenger (Initiator 2) Roof Rail/Head Curtain Loop Commanded	No
Passenger Knee Deployment Loop Commanded	No
Second Row Left Side Deployment Loop Commanded	No
Second Row Left Pretensioner Deployment Loop Commanded	No
Third Row Left Roof Rail/Head Curtain Loop Commanded	No
Second Row Right Side Deployment Loop Commanded	No
Second Row Right Pretensioner Deployment Loop Commanded	No
Third Row Right Roof Rail/Head Curtain Loop Commanded	No
Second Row Center Pretensioner Deployment Loop Commanded	No
Crash Record Locked	No No
Vehicle Event Data (Pre-Crash) Associated With This Event	Yes
Deployment Event Recorded in the Non-Deployment Record	No
Event Recording Complete	Yes



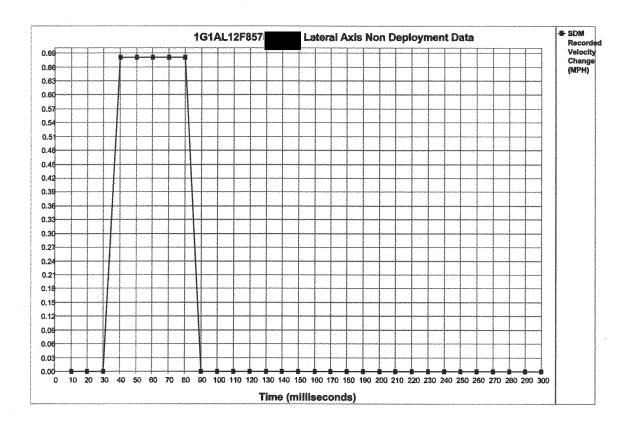




Time (milliseconds)	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
Longitudinal Axis Recorded Velocity	0.00	-0.68	-1.36	-1.36	-1.36	-2.03	-2.71	-4.07	-5.42	-6.78	-8.81	-11.52	-14.91	-18.98	-22.37
Time (milliseconds)	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300
Longitudinal Axis Recorded Velocity	-23.72	-24.40	-24.40	-24.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00







Time (milliseconds)	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
Lateral Axis Recorded Velocity Change (MPH)	0.00	0.00	0.00	0.68	0.68	0.68	0.68	0.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Time (milliseconds)	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300
Lateral Axis Recorded Velocity Change (MPH)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00





### **Hexadecimal Data**

All of the data that the vehicle manufacturer has requested to be retrieved is shown in the hexadecimal data section of the CDR report. It may contain data that is not converted by the CDR program.

\$503456789ABCDEF0123456789BCDEF012345678915112345678985\$5555555555555555555555555555555555	00 30 02 02 00 00 00 00 00 00 00 00 00 00 00	02 07 30 00 00 00 00 01 84 00	00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00	57 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00
\$14 \$15 \$16 \$17 \$18 \$19 \$1B \$1D \$1E \$22 \$25 \$26 \$27 \$2A	00 00 03 03 02 07 3F 00 4F 20 40 FF 00 00 00 FF	00 00 06 03 02 07 30 00 00 00 01 84 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 16 02 00 00 66 02 00 00 00 00 00 00 00 00 00 00 00 00	00 00 34 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 78 18 00 00 00 00 00 00 00 00 00 00 00 00 00	000 000 000 000 000 000 000 000 000 00
\$2D \$2E \$2F \$31 \$33 \$33 \$33 \$33 \$33 \$33 \$33 \$33 \$33	00 00 9D 00 00 21 0E 30 00 F0 3E 00 00	00 06 FE 00 00 23 14 40 00 00 00 00 00 00 00 00 00 00 00 00	00 00 14 00 00 00 22 14 3B 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 78 00 00 24 1F 5E 00 00 00 00 00	00 07 0F 00 0A 00 42 24	00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00
\$3C \$3D \$3E \$3F \$40 \$41 \$42	00 31 35 00 20 00	00 41 57 00 A5 00 FF	00 4C 27 90 00 00 F0	00 31 49 00 00 00	00 32 00 00 00 00 67	00 46 00 00 00 00	C0 00 00 00 00 00

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BOSCH
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$43
    FE 14 69 00 00 00 00
$44
    00 00 00 00 00 00 00
$45
    00 00 00 00 00 00 00
$46
    00 00 00 00 00 00
$47
    00 00 00 FF 00 FE 00
$48
    01 FE 01 FE 01 FD 00
$49
    01 FC 01 FA 00 F8 00
$4A
    00 F6 00 F3 00 EF 00
$4B
    00 EA 00 E4 00 DF 00
$4C
    00 DD 00 DC 00 DC 00
$4D
    00 DC 00 00 00 00 00
$4E
    00 00 00 00 00 00 00
$4F
    00 00 00 00 00 00
$50
    00 00 00 00 00 00 00
$51
    FO 00 00 00 00 00 00
$52
    80 00 00 00 00 00 00
$53
    11 05 10 00 00 00 00
$54
    00 00 00 00 00 00 00
$55
    00 00 00 00 00 00 00
$67
    00 00 00 00 00 00 00
$68
    F8 F8 90 C0 00 00 00
$69
    80 FF FF FF FF 00 00
$6A
    FF FF FF 00 00 00 00
$6B
    FF FF FF FF FF 00
$6C
    FF FF FF FF FF 00
$6D
    FF FF FF FF FF 00
    FF FF FF FF FF 00
$6E.
$6F
    FF FF FF FF FF 00
$70
    FF FF FF FF FF 00
$71
    FF FF FF FF FF 00
$72
    FF FF FF FF FF 00
$73
    FF FF FF FF FF 00
$74
    FF FF FF FF FF 00
$75
   FF FF FF FF FF 00
$76
    FF FF FF FF FF 00
$77
    FF FF FF FF FF 00
$78
    FO 00 00 FO 00 00 00
$79
    81 FF FF FF 00 00 00
$7A
    82 FF FF 00 00 00 00
$7B
    FF FF FF FF FF 00
$01
    41 55 01 02 03 04 52 53 41 32 03 09 01 AA AA 01
$02
    01 02 03 04
$03
    41 54 01 02 03 04 52 53 41 32 03 09 01 AA AA 01
$04
    01 02 03 04
$05
    $06
    FF FF FF FF
$07
    $08
    FF FF FF FF
$0D
    41 48 34 37 30 35 52 34 33 33 38 32 31 57 55 4A
$0E
    01 5A 4B 31
    41 4A 01 02 03 04 52 45 41 32 30 32 33 30 30 30
SOF
$10 01 02 03 04
    $13
$14
    FF FF FF FF
$17
    $18
    FF FF FF FF
    31 12 66 1A E6 87 91 9A
$21
$22
    94 32
$23
    31 41 FA FA FA FA 32
$24
    31 41 FA FA FA FA 32
$25
    32 41 FA FA FA FA 32
$26
    32 41 FA FA FA FA 32
$40
    00 00
$41
    3F 00 00 02 00 18
$42
    10 C4
$43 00 00 8C 80
```





```
$44 C6 00 00 FC C0 C0
$45
    07 01 07 01 05 01
    FF 1A 1A 64 64
$46
$47
     OA 64 02 04 04 05 0A 06 04 0A 00 00 FA 00 00 FF 04 64
$48 18 08 08
$B0
    58
$B1
    FD FE 00
    FF FF FF FF
$B2
    41 53 39 34 33 32 32 33 31 46 38 58 20 20 20 20
$B4
$B7
    50 AA 01 OF 01
$B8 54 41 68 04 02
    30 46 30 31
30 46 30 31
$C1
$CA
$CB 00 E8 B0 18
$CC 00 E8 B0 18
$D1 00 00
$DB 00 00
$DC 00 00
```





#### Comments

SIR data being downloaded via the DLC at QCSA in DesMoines, IA. Nobody else is present. Mileage is 54025. SIR lamp flashes and extinguishes. Power being supplied by vehicle battery

PE10-005
GM
4/14/2010
ATTACHMENT
Q 03
Subject Legal
ATT

SR No. Account Last Name Daytime # Addross State Soriel #/VIN Make Model Abstract Customer Description	MD ZIPCd 1G1AK16F277: Chevrolet Cobalt Steering - General-failure This is a SRC PAR Case. Please do	Con Acct Model Year Warr, Start Mileage	altimore  2007 12/30/2006 9235 ward any inquiries to Si	UCC involved Dir Source Priority Status Sub-Status	Not Initiate Steering - Bob Belt Cl Phone Medium Open	d	SRC Type Bus, Unit Aroa Sub-Area Safety Updated Owner Oponed Closed	PAR SRC PAR Initiate PAR- Collision Yes 2/20/2008 02:50:17 PM MCGHEESH 2/18/2008 12:01:49 PM
--	---	--	---	---	--	---	---	---

#### Pre-PAR

PAR Notifier		Injuries # Other Veh	#People in Veh Ro	ad Surface	Rea	I Cond. Fire Report#	Palis	e Report#
Owner	1/18/2008 02:30:00 PM	Y 1		phalt	Snor			70881
Univertast N	{ame	Driver First Name	Height	SHIONOLOGICAL SHIPPING	MAZON CHARLES AND	bilities		
			5% il Name — Phone		3/1951 prev	olus injury left knee, and multilpe	others cust on diabili	У
Carry		Heather		# 31-8114 x		ce Agency Isurance		
Incident Loc	Halibert Ave Beltimore MA			Incident Desc		g veh went out of control and we	is hill by another veh	
Component	Steering Fallure			4444				
Vehicle Loc	Bob Bell Chevrolet			Damage Desc		- panel came out and bumper h	ad blg slit in It	
Emgcy Svc Names	Officer Lehnert 5090			Add1 Info				
PAR De	tail			Monn Po	c Jiffy Lube		79947048000	
Collision	Y Non Collision	Property Damage	Y Thornal Evt	N	Spec Equip	none		
Vehicle Speed	15	Weather Condition	snowy		Prop Owner	UNK	Property Type	Vehicle- Durango
Last Service Dato	•	Loc Last Sorvice			Property Location	Halibert Ave Baltimore MA	Prop Est Repair Cost	
Veh Est Repair Cost		Spec Equip Installer	n/a		Prop Damage Description	UNK	a man Banderia des strom de	
Primary Veh Uso	Personal	inspection Type		1	Inspected By	Inspedion Not Performed	Inspection Date/Time	
Voh Damage Description	back wheel - panel came out a	nd bumper had big slit i	in it	í	Explain Other		2000 AND (1995). 28 38 3 38 3	

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on 2/22/2008

Page 1 of 12

## PAR Injuries

Last Name - First Name - DOB	Location Occupant of Owner's Vehicle Medical Rpt#	Phone# Scating  Criver  Treatme	Pos nt Location	Rostrain sealbell Trosted	at Typa By
knee sore but also previous injury	City Ballinore	n/a State MD	Zip Cede	r/a	
Activities					
Created By 2/22/2008 11:37:16 AM TOLBERWH		Activity Sub-Type ESIS - Insurance Involvement	Status In Progress	Completed	Doscription Assign to ESIS
Contact Last Name	Contact First Name	Account		BAC Code	
Confidential Comments					
Greated By 2/22/2008 11:33:49 AM TOLBERWH	Assigned To Activity Type TOLBERWH BRC PAR	Activity Sub-Type ESIS- Insurance Involvement		Completed 2/22/2008 11:37:50 AM	Description Sent to ESIS for insurance involvment
Contact Last Name	Contact First Name	Account		BAC Code	
Whitneylolbert/ab/par 11271	rly's insurance has repaired the vehicle, send	ing to ESIS			
Confidential Comments					
2/22/2008 11:33:17 AM TOLBERWH	Assigned To Activity Type ESISBIQU Escalation	Activity Sub-Type ESIS - Insurance Involvement	Done 2	Completed 2/22/2008 11:37:02 AM	Doscription essign to E813
Contact Last Name Cemmants		Account		BAC Code	
Customer in collision and the and 3rd par Whitneytolbert/atx/par 11271 Confidential Comments	ity's insurance has repaired the vehicle, sendi	ing to ESIS			
Comocine Comments					

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#### **Activities**

Created Created E 2/21/2008 11:18:58 AM MCGHEE Contact Last Name	SH MCGHEESH	Outbound Call Customer	Activity Sub-Typo Left Message Account	Status Done	Completed 2/21/2008 11:20:34 AM BAC Code	Description Called
Cris left mag advaing that case will ne - if you have any questions please co	ed to be escalated intact me back.	to ESIS for further review, P	lease allow them 7-10 days	for them to contact y	rou back.	
Shelia McGhee/BRCPAR/ATX x 11455 Confidential Comments						I
Created Greated B 2/21/2008 09:25:49 AM DRAHEIC	M TOLBERWH	Notify CRM	Activity Sub-Type	Status Done	Completed 2/22/2008 11:33:16 AM	Doscription ESIS-insurance involvement
Somments reclaved and assigned to ESIS	rFirs	t Name	Account		BAC Code	
Whitneytolbert/atx/par 11271 Confidential Comments						
	H MCGHEESH	Activity Typo Scheduled Follow-up	Activity Sub-Typo	Status Scheduled Alam	Completed	Description ESIS Case
Contact Last Name	Contact Firs	l Name	Account		BAC Code	
Confidential Comments						

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#### **Activities**

Crostor 2/20/2008 02:48:06 PM	Ground By MCGHEESH	Assigned To DRAHEICM	Activity Type ERC PAR	Activity Sub-Typo ESIS-Insurance Involvement	Status Done	Gompleted 2/21/2008 09:25:46 AM	Description Insurance involvement
	74.	Contact Firs	f Name	Account		BAC Code	I
Shelia McGhee/BRCPAR x 11465	VATX.						
Received and assigned f Chad Draheim/ATX/Work	or ESIS escalati dlow PAR	ion.					
Confidential Comments							
Greated 2/19/2008 03:39:55 PM	Orealed BY MCGHEESH	Assigned to MCGHEESH	Activity Type Ownership Changed	Activity Sub-Typo  Ownership Escalated to  BRC	Status Done	Completed 2/19/2008 03:39:55 PM	Description Ownership Escalated to BRC
	W. Stanton		Name s	Account		BAC Code	
Comments  Confidential Comments							
Croatod	Created By	Assigned To					
2/19/2008 11:28:10 AM	DRAHEICM	MCGHEESH	Activity Typo Ownership Changed Name	Activity Sub-Type  Account	Status Done	Completed 2/19/2008 11:28:10 AM	Description Service Request Ownership has changed FROM: STEPHEA1 TO:
Comment				The course is		BAC Cade	MCGHEESH
Confidential Comments						1949	

Report Generated for toporowm

on 2/22/2008

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#### **Activities**

	Assigned To	Activity Type	Activity Sub-Type	Status	Completed	Description
2/19/2008 11:27:49 AM DRAHEICM	MCGHEESH	BRC PAR	Initial Contact-Phone	Done	2/20/2008 02:28:57 PM	called
Contact Last Name	Contact Firet	Name	Account		BAC Code	

Crs advad needing to clarify prev info provided.

Cust agreed adved of all pre par and par detail.

- TP insurance co is currently repairing weh at Bob Bell Chevrolet.

Cust sks to know what happend with steering.

Crs advsd that due to insurance involvement that case will be forwarded to ESIS for further review.

- I will verify with dirshp of repairs they are completing, if with steering, will send to Central Claims. If not advsd of inspection process and timeframe.

Cust agreed either way.

Crs adved I wil contact you back either way.

Shella McGhee/BRCPAR/ATX

x 11465

Confidential Comments

		Activity Type BRC PAR	Activity Sub-Type Initial Contact- Dealer	Status Done	Completeds 2/20/2008 02:39:49 PM	Description
Contact Last Name	Cantact First	Name	Account	- Outo	BAC Code	cared

Comments

Bob Bell Chevrolet/Nissan, Inc.

Crs left mag for dirsho re: cust allegation. - provided cra contact info

Shelia McGhee/BRCPAR/ATX

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#### **Activities**

Created Created By Assigned To Activity Type Activity Sub-Type Status Completed Description 2/19/2008 11:27:36 AM DRAHEICM MCGHEESH BRC PAR Initial Contact-AVM Done 2/20/2008 02:44:23 PM called DVM Winston, Sidney Node 914055 Confact Last Name Contact First Name Account BAC Code Mailbox 8080

Crs left vme

This is Shelfa McGhee w PAR located in Austin, TX
Customer:
Vehicle Information: 2007 Chew Cobalt
Last 8 Digits of Vint: 77
Involved Dealership: BOB BELL CHEVROLET/NISSAN, INC. BALTIMORE MD
Nature of allegation: Steering - Failure - Insurance involvement
- case will be forwarded to ESIS

CRS adv if you have any additional information pertaining to customer or vehicle please contact me at 8867905600 ext 11465

Shelia McGhee/BRCPAR/ATX x 11465

Confidential Comments

Created	Created By	Assigned To	Activity Type	Activity Sub-Type	Status	Completed	Description
2/19/2008 11:27:32 AM	DRAHEICM	MCGHEESH	BRC PAR	Acknowledgement	Done	2/19/2008 03:40:43 PM	called (
Contact Last Name		Contact First	Name .	Account		BAC Code	1
Crs was about to leave a	msg and cust p	hone clicked an	disconnected.				

Shelia McGhee/BRCPAR/ATX x 11465

Confidential Comments

900	Proated	Created By	Assigned To MCGHEESH	Activity Typo Notify CRM	Activity Sub-Type	Status	Completed	Doscription :	
	Contact Last Name		Contact First		Account	Dane	2/19/2008 03:37:23 PM BAG Code	file assigned	
694					•				
E	Confidential Comments						201		

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#### Activities

Crosted Created By Assigned To 2/19/2008 11:27:22 AM DRAHEICM MCGHEESH Contact First	Research //	Status Done	Completed 2/19/2008 03:37:19 PM BAC Code	Doscription research via
10/09/2007 312802 # J9991 - CUSTOMER CONCERN 06/06/2007 300998 # K5225 - CONTROL ASSEMBLY, 05/25/2007 299918 # K5225 - CONTROL ASSEMBLY, 05/11/2007 041608 # H0122 - FRONT BRAKE ROTOR	FLOOR SHIFT - REPLACE 4475 miles FLOOR SHIFT - REPLACE 4153 miles			
GMVIS: No open recalls found				
VIN: No Duplicate files found, files with same come minus	the collision 71-518191905 and 71-563280710			
Shelia McGhee/BRCPAR/ATX x 11465 Confidential Comments				
2/19/2008 11:27:07 AM DRAHEICM MCGHEESH Contact Last Name Contact First I	Activity Type Activity Sub-Type BRC PAR Case Assigned Jame Account	Status Done	Completed 2/19/2008 03:33:33 PM BAC Code	Description assigned to shelia moghee ext 11465
Confidential Comments				
	Activity Type Activity Sub-Typo SR Opened lama Account	Status Done	Completed 2/19/2008 09:49:22 AM BAC Code	Description SR in Status of Closed has been Re- Opened by DRAHEICM
Confidential Comments				

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#### **Activities**

	Created By DRAHEICM	Assigned To STEPHEA1	SR Closed - Dissatisfied	Activity Sub-Type Account	Status Bons	Completed 2/19/2008 09:49:20 AM BAG Code	Description Service Request has been Closed Dissatisfied.
Confidential Comments							
Created 2/18/2008 12:43:12 PM Contact Last Name	Greated By STEPHEA1	Assigned To DRAHEICM Content Fro	Escalation	Activity Sub-Typo Initiate PAR Account	Status Done	Completed 2/19/2008 09:48:58 AM BAC Code	Posetiption Assigning activity to Par Queue
		₹ Department w	ill contact the customer within	ı 2 business days.			
Received and assigned in Chad Drahelm/ATX/Work South Comments to C	dlow PAR						
Oreatod 2/18/2008 12:11:21 PM Contact Lust Name	Created By STEPHEA1	Assigned To STEPHEA1 Conlact First	Ownership Changed	Activity Sub-Typo  Account	Status Done	Completed 2/18/2008 12:11:21 PM BAC Code	Poscription Service Request Ownership has changed FROM: VIADOYRE TO: STEPHEA1

Report Generated for toporowm

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#### **Activities**

Created Created By	Assigned To	Activity Typo	Activity Sub-Type	Status	Completed	Description
2/18/2008 12:05:17 PM STEPHEA1	STEPHEA1	Inbound Call Third Party	Complex Request	Done	2/18/2008 12:46:29 PM	transfer from elemental plus
Contact Last Name	Canton Cire	* M=nie	Account		BAG Code	

cust sts: slid in the snow

- I have had car down at the shop 4 times
- -rotors -gearshifter steering rubbing they said normal

- -gearshiter steering rubbing they said normal
   2 screws fell out
   1 did not hit the brake and car jurned around
   black rubber showing on the door
   cust said that is not right and cust refused to take it
   insurance Window was not put back in right
   door was closing light
   the factory put the doors on right to begin whout cust says it was not right
   seems are all off and

- -seems are all off and
  -you are messing my car up more they are ruining my car and putting the blame on the factory
  -ins said it was right
   the door was not right and the window was not right
   the insurance put me back in the rental
   I am going to go to the BBB tomerrow
   they said that it is the factory the ruined the veh not us
   the seems are not flush and they said that it came from the factory like that
   you are saying that there is something wrong w/ the steering and that is what caused the accident
   I don't think there was any damage to his car it was a durango
   the body of my car did not look likt that before and they are saying it was from the factory
   when it got hit it did something to the door but cust says it didn't

crs adv: since you are staling that the steering caused the accident I will excalate the call to out product allegation group and they will contact you win 2 business days

AngelaLadd/CAC/Chatham

Confidential Comments

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#### Activities

AND THE PROPERTY OF THE PROPER		ctivity Type	Activity Sub-Type	Status	Completed	Doscription
	OYRE VIADOYRE O	lutbound Call Compound	Made Contact	Done	2/18/2008 12:06:52 PM	compound call
Contact Last Name	Contact First Na	ime //	Account		BAC Ceda	,
transferred to Angle Ladd 41579						
Ron White/Elemental+/MLA Confidential Comments						

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on 2/22/2008

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#### **Activities**

Created By Assigned To Activity Type Activity Sub-Type Status Completed Description
2/18/2008 12:01:52 PM VIADOYRE Inbound Call Customer Complex Request Done 2/18/2008 12:02:56 PM dir complete
Contact Last Name Contact First Name Account BAC Code

Cust Sts:

Owner Specific: Ortg owner? -yes Primary driver? -yes Personal or business use? -personal

Veh Specific: Where purchased? -KOONS CHEVROLET, INC Current approx mig? -9,235 Ext Svc Plan? -yes

Concern Specific:
Concern? -door is rubbing the frame of the car
When 1st notice concern? -the 13th, when they told me to pick up the car
What conditions does concern occur? -when she drives the car
What conditions does concern occur? -when she drives the car
Where diagnosed? -Bob Bell Chevrolet
Est cost of the repair? -N/A, going to insurence company
Current location of veh? -dealership
What has Dir told you about a diagnosis?-Bob bell Chevrolet
Who was working with you? -manager of the body shop

Business Decision: Where maint performed? -Bob Beli Prev GM voh? -Geotracker, Geostorm Prev related repairs? When? -rear bumper replacement

Out of Pocket expense (document repairs & cost):

Cust 6ks: -my car is not put together right -I am going to the BBB tomorrow

CRS adv: -provided SR number -transferred to compound

Ron White/MLA/Elemental+
Confidential Comments

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#### **UCC** Information

UCC Code Symptom	Description
MO1 Noise	Steering • General

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on 2/22/2008

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IGIAKISF277

VIN:

# **GM Vehicle Inquiry System** Summary

Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information -Service Contract - Warranty Block - Branded Title

Help

			VEHICL	E IN	FORMATI	ON				
Merchand Model :	ising		K37-2007 COBALT 2-DO UPE	OOR	LS	Warranty	Start	Date :	12/30/2	006
BARS Ord	er Type :	70	- RETAIL - STOCK			777				
Delivering	Dealer :	102	ONS CHEVROLET, INC 207 PHILADELPHIA RD 31TE MARSH, MD 211		Selling Source :  Site Code :  Business Associa Code :				13 - CHEVROLET	
			0) 931-8600	(CZ-)					14190	
								ite	113645	
Service C	ontract:	Yes	Branded Title :	No	Warran	ly Block :	No	PDI Sta	tus :	Paid
			REQUIRE	D FI	ELD ACTION	ONS				
Vehicle Ha	s No Curro	nt Rec	ord Of Outstanding Cam	apaig	ns					
	SERVICE INFORMATIONAL ITEMS									
Vehicle Ha	s No Curre	nt Rec	ord Of Outstanding Serv	ice l	nformation					
		C	N STAR AND XM SAT	ELL	ITE RADIC	) INFORM/	\TIO	N		
Vehicle Ha	s No Assoc	iated O	n Star or XM Radio Info	orma	tion.					
			APPLICAB	BLE 1	WARRANT	'IES				
		Descri	ption		Effective Date	Effective End Date		0	End dometer	
36/36000 BI WARRANT		BUM	PER LIMITED		12/30/2006	87 n	niles	12/30/2009	3	6087 miles
72/100000 S THROUGH	HEET ME LIMITED	TAL C WARR	OVERAGE RUST ANTY		12/30/2006	87 n	niles	12/30/2012	10	0087 miles
96/80000 FE AND PCM	DERAL E	MISSIC	ON CATALYTIC CONV.		12/30/2006	87 ก	niles	12/30/2014	8	0087 miles
60/100000 P WARRANT		AIN CC	VERAGE LIMITED		12/30/2006	87 miles 12/30/2011		10	0087 miles	
36/36000 FE	DERAL E	MISSIC	אפ		12/30/2006	87 n	niles	12/30/2009	3	6087 miles
			CLAI	MH.	ISTORY					
R.O Date	R.O	Турс		La	bor Operat	ion			O	lometer

	Number			Read	ing
10/09/2007	312802	#	J9991 - CUSTOMER CONCERN NOT DUPLICATED	7650	miles
06/06/2007	300998	Ħ	K5225 - CONTROL ASSEMBLY, FLOOR SHIFT - REPLACE	4475	miles
05/25/2007	299916	#	K5225 - CONTROL ASSEMBLY, FLOOR SHIFT - REPLACE	4153	miles
05/11/2007	041608	#	H0122 - FRONT BRAKE ROTOR REFINISHING	3779	miles
09/20/2006		1	Z7000 - PRE-DELIVERY INSPECTION - BASE TIME	0	miles

#### **CHECK HISTORY INFORMATION**

Vehicle Has No Associated Cheek History Information.

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# GM Vehicle Inquiry System Claim History

Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title

#### Help

	Help											
VIN:			1G	AK15F277								
				CLAIM	HI	STORY						
Repair Or	der Date	: 1	)/09/200	Repair Order Number :	312802 Odometer Read			ling: 7650 miles				
Serviced By:	BOB B	ELL C	HEVRO	DLET/NISSAN, INC.	S	Selling So	urce :			13 - (	CHEVROI	.et
By.	BALTI	MORE	, MD 2	1224-2125						1445	2	
	(410) 2	00-230	U		I	Business A	ssociat	e Code	9	1136	68	
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation		Pa	art	Auti Cod	8 .	Person Code	Line Total	Comments
10/19/2007	840	01		J9991 - CUSTOMER CONCERN NOT DUPLICATED		N/A		N/A		N/A	S 23.34	И
Repair Order Date: 06/06/2007 Repair Order Number:				Repair Order Number :	300998 Odometer Readin			ing: 4475 miles				
Serviced By:	BOB B	ELL C	HEVRO N BLV	LET/NISSAN, INC.	S	elling Sou	irce :			13 - 0	HEVROL	ET
	BALTI	MORE	MD 2	1224-2125	24-2125 Site Code :				14452	}		
	(410) 2	)0~2JU	9	Business Associate Code :		9	113668					
Cycle Date	Cycle Nbr	Case	Турс	Labor Operation		Pat	*	Auth Code		erson Code	Line Total	Comments
07/17/2007	813	01	#	K5225 - CONTROL ASSEMBLY, FLOOR SHIFT - REPLACE		15926826 CONTRO		В		N/A	\$ 161.89	N
									Autoromas Innovennos			
Repair Ord	er Date	: 05	25/2007	Repair Order Number :	2	99916	Odom	eter Re	adi	ng:		4153 miles
Serviced By:	BOB BI 7900 EA	LL CH	IEVRO	Let/Nissan, inc.	S	elling Sou	rce :			13 - C	HEVROL	ET
wy.	BALTIN	MORE,	MD 21	, 224-2125	Si	te Code :				14452		
	(410) 28	8-2500	l		Bı	usiness A	sociate	Code:		113668		
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation		Par	<b>:</b>	Auth Code		rson ode	Line Total	Comments
				K5225 - CONTROL	A Company of the Comp	15926820						

06/01/2007	800	01	#	ASSEMBLY, FLOOR SHIFT - REPLACE	CONTR	OL	N/A	N/A	S 161.89	N	
Repair Ord	ler Date	: 0	5/11/200	Repair Order Number :	041608	Odon	ieter Re	ading:		3779 mile:	
Serviced By:	10207	PHILA	DELPH	T, INC. IA RD 21162-3401					- CHEVROLET		
	(410) 9			21102-3401	Business A		c Code :	1419			
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation	Part Auth I		Person Code	Line Total	Comments		
05/15/2007	795	10	#	H0122 - FRONT BRAKE ROTOR REFINISHING	N/A N/A		N/A	S 157.54	N		
Repair Ord	er Date	: 09	/20/200	Repair Order Number :	A67472	Odom	eler Re	ading:		0 miles	
Serviced By:	KOONS	CHE	VROLE DELPHI	T, INC.	Selling Source :				13 - CHEVROLET		
7	WHITE	MAR	SH, MD		Site Code:			14190	14190		
	(410) 93	14-00V	J		Business A	ssociate	Code:	11364	5		
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation	Pa	rt	Auth Code	Person Code	Line Total	Comments	
09/26/2006	729	01	I	Z7000 - PRE-DELIVERY INSPECTION - BASE TIME	WA		N/A	N/A	\$ 98.72	N	

#### **CHECK HISTORY**

Vehicle Has No Associated Check History.

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# GM Vehicle Inquiry System Vehicle Build

Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title

#### Help

VIN	IGIAK15	7277						
		VEHICLE BUI	LD					
Merchandising	Model:	1AK37 -2007 COBALT	1AK37 -2007 COBALT 2-DOOR LS COUPE					
Gross Vehicle Weight Rating:		1677 kg (3698 lb)	Order Number:	KHMBJF				
Build Date:		09/20/2006	Build Plant:	177A				

GMVIS is not the definitive source of GM Vehicle RPO information and is intended for service reference only. Should there be any questions about the vehicle's original build or RPO information please refer to the original vehicle invoice or window sticker.

#### **OPTION CODES**

AK5 - DRIVER & RIGHT FRONT PASSENGER AIR BAGS	ALO - SENSOR INDICATOR INFLATABLE RESTRAINT, FRT PASS/CHILD PRESENCE DETECTOR
AR9 - DELUXE FRONT BUCKET SEAT	AT8 - RESTRAINT PROVISIONS CHILD, RR SEAT, RR FACING
B34 - FLOOR MATS, FRONT/REAR	B35 - REAR FLOOR MATS
B84 - BODY COLOR, BODYSIDE MOLDINGS	C67 - ELECT. FRONT AIR CONDITIONER
DC8 - MIRROR, O/S MANUAL FLDG, BLK	DT4 - ASHTRAY AND LIGHTER
D36 - MIRROR US R/V TILT	FEI - SUSPENSION SYSTEM-SOFT RIDE
FE9 - FEDERAL EMISSIONS	FYI - TRANS/AXLE 3.63 RATIO
IPB - INTERIOR TRIM DESIGN	J41 - BRAKE, FRONT DISC/REAR DRUM
K64 - 115 AMP GENERATOR	LOD - ASSEMBLY PLANT - LORDSTOWN,OHIO
L61 - ENGINE, 2.2L DOHC 4V ECOTEC	MNS - 4 SPEED AUTO TRANSMISSION
MX0 - TRANSMISSION, 4 SPD AUTOMATIC	NT7 - FEDERAL EMISSION TIER 2
N45 - 3 SPOKE STEERING WHEEL	PGI - 15" STEEL WHEEL
QTU - P195/60R15 TOURING BW TIRES	R6K
R6P - PREMIUM PAINT	R9N - HEATED LEATHER APPOINTED FRONT BUCKET SEATS
SLM - STOCK ORDERS	T43 - REAR SPOILER
uQ4 - Base speaker system	UIC - AM/FM STEREO, CD PLAYER
VK3 - FRONT LICENSE PLATE BRACKET	VT7 - OWNERS MANUAL ENGLISH

V73 - STATEMENT OF VEHICLE CERT U.S. /CANADA	ILS - ILS BASE PACKAGE
ISZ - OPTION PACKAGE DISCOUNT	14B - GRAY
141 - GRAY	6AR - FRONT SPRING
7AR - FRONT SPRING	74U - VICTORY RED
8AA - REAR SPRING	9AA - REAR SPRING

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ESIS/GM Central Claims Unit P.O. Box 300 Mail Code 482 C20 D71 Detroit, MI 48265-3000 800.888.0164 tel 313.665.0911 fax

5

Tanya R. Snell Claims Administrator

February 29, 2008

Baltimore, MD

Re:

Claim No:

Our Client:

General Motors Corporation

Date/Event:

01/18/08

Vehicle:

2007 Chevrolet Cobalt

Dear

As you know, ESIS is the Third party Administrator handling product liability claims on behalf of GM. They have referred your claim to our office for further handling. Per our conversation of February 29, 2008, you have alleged that your steering and gear shift failed causing knee injury.

So we may further investigate your claim I have requested Pat Burley, our investigator to contact you to make arrangements to obtain the following information:

- 1. Statement describing the incident, outlining the date, time and events regarding this matter.
- 2. Obtain photos of the 2007 Chevrolet Cobalt

Please remember that you have an obligation and responsibility to ensure that the 2007 Chevy Cobalt and its related components are maintained and preserved in their immediate post-incident condition for as long as you intend to pursue a claim and/or cause of action.

When we have received this information, we will be in a better position to consider your claim. Should you have any questions, please feel free to contact me on 1.800.888.0164.

Sincerely,

Tanya R. Snell

ESIS/GM Central Claims Unit P.O. Box 300 Mail Code 482 C20 D71 Detroit, MI 48265-3000 800.888.0164 tel 313.665.0911 fax

5

Tanya R. Snell
Claims Administrator

February 29, 2008

Baltimore, MD

RE: Claimant:
Our File No.:
Our Client: General Motors Corporation
Date/Event: 01/18/08
VIN: 1G1AK15F277

Dear

I am writing to confirm our conversation of February 29, 2008 during which you agreed to allow us to inspect your 2007 Chevrolet Cobalt and retrieve data from the air bag system. I estimate the inspection will take about 2 hours.

As part of the inspection, we will likely take photographs and measurements. Also, your vehicle is equipped with an air bag Sensing and Diagnostic Module (SDM). As explained in the Owner's Manual, in addition to its other functions, the SDM records information about the air bag system and other crash related data in an air bag deployment event and some near-deployment crashes. The SDM in your vehicle also records the following precrash data: vehicle speed, throttle position, brake application and engine RPM for 5 seconds prior to the deployment or near deployment event. As part of our investigation, we will download the SDM data using the Vetronix Crash Data Retrieval software. We will provide you with a copy of that data at the time we retrieve it or as soon after as is practical.

Please note the potential GM uses of this crash data once GM has a copy in its files. Once collected, the SDM crash data is available for GM's research needs. Also, in summary form, this information may be provided to non-GM organizations (i) which have a reasonable need for it, (ii) which have a demonstrated ability to utilize such data, and (iii) which are expected to use it for studies aimed at improving safety to the benefit of the public at large, the auto industry, or GM. However, information which ties SDM crash data to a particular vehicle, such as VIN, owner name, or date and location, will generally not be disclosed by GM other than (a) to the involved owner/lessee or his/her designated agent, (b) in response to an official request of police or similar government office, (c) for research where appropriate confidentiality is maintained and need is shown, (d) as part of GM's defense of litigation involving the subject vehicle or other GM products, or (e) as otherwise required by law.

If you have any additional questions about our upcoming inspection, you can contact me at 1.800.888.0164 Monday through Friday from 8:00 AM to 4:30 PM.

Sincerely,

Tanya R. Snell





## **CDR File Information**

Vehicle Identification Number	1G1AK15F277
Investigator	Patrick R. Burley
Case Number	644324
Investigation Date	March 4th, 2008
Crash Date	January 18th, 2008
Filename	1G1AK15F277
Saved on	Tuesday, March 4 2008 at 08:59:34 AM
Collected with CDR version	Crash Data Retrieval Tool 3.09
Reported with CDR version	Crash Data Retrieval Tool 3.09
EDR Device Type	airbag control module
Event(s) recovered	None

# **Data Limitations**

#### SDM Recorded Crash Events:

There are two types of SDM recorded crash events. The first is the Non-Deployment Event. A Non-Deployment Event is an event severe enough to "wake up" the sensing algorithm but not severe enough to deploy the air bag(s). It can contain Pre-Crash and Crash data. The SDM can store up to one Non-Deployment Event. This event can be overwritten by an event that has a greater SDM recorded vehicle forward velocity change. This event will be cleared by the SDM after the ignition has been cycled 250 times. The second type of SDM recorded crash event is the Deployment Event. It also can contain Pre-Crash and Crash data. The SDM can store up to two different Deployment Events, if they occur within five seconds of one another. Deployment Events cannot be overwritten or cleared from the SDM. Once the SDM has deployed the air bag, the SDM must be replaced.

The data in the Non-Deployment Event file will be locked after a Deployment Event, if the Non-Deployment Event occurred within 5 seconds before the Deployment Event unless a Deployment Level Event occurs within 5 seconds after the Deployment Event, and then the Deployment Level Event will overwrite the Non-Deployment Event file.

#### SDM Data Limitations:

- -SDM Recorded Vehicle Forward Velocity Change reflects the change in forward velocity that the sensing system experienced during the recorded portion of the event. SDM Recorded Vehicle Forward Velocity Change is the change in velocity during the recording time and is not the speed the vehicle was traveling before the event, and is also not the Barrier Equivalent Velocity. This data should be examined in conjunction with other available physical evidence from the vehicle and scene when assessing occupant or vehicle forward velocity change. For Deployment Events and Deployment Level Events, the SDM will record 220 milliseconds of data after deployment criteria is met and up to 70 milliseconds before deployment criteria is met. For Non-Deployment Events, the SDM will record up to the first 300 milliseconds of data after algorithm enable. The minimum SDM Recorded Vehicle Forward Velocity Change, that is needed to record a Non-Deployment Event, is 5 MPH.
- -Maximum Recorded Vehicle Velocity Change is the maximum recorded velocity change in the vehicle's combined "X" and "Y" axis. It is calculated every ten ms by taking the square of the "X" axis value and adding it to the square of the "Y" axis value and then taking the square root of the sum. The greatest calculated value is the one that is stored.
- -Event Recording Complete will indicate if data from the recorded event has been fully written to the SDM memory or if it has been interrupted and not fully written.
- -SDM Recorded Vehicle Speed accuracy can be affected if the vehicle has had the tire size or the final drive axle ratio changed from the factory build specifications.
- -Brake Switch Circuit Status indicates the status of the brake switch circuit.
- -Pre-Crash Electronic Data Validity Check Status indicates "Data Invalid" if the SDM receive an invalid message from the module sending the pre-crash data.
- -Driver's and Passenger's Belt Switch Circuit Status indicates the status of the seat belt switch circuit. The Passenger Belt Switch Circuit Status for 2005 vehicles is only available on the Cadillac STS. Also, the Passenger Belt Switch Circuit Status for 2006 Chevrolet Cobalt Sport Coupe (AP) model vehicles, with the option package that includes Recaro brand seats (RPO ALV), will always report a default value of "Buckled".
- -The Time Between Non-Deployment and Deployment Events is displayed in seconds. If the time between the two events is greater than 5 seconds, "N/A" is displayed in place of the time. If the value is negative, then the Deployment Event occurred first. If the value is positive, then the Non-Deployment Event occurred first.
- -If power to the SDM is lost during a crash event, all or part of the crash record may not be recorded.
- -The ignition cycle counter relies upon the transitions through OFF->RUN->CRANK power-moding messages, on the GMLAN communication bus, to increment the counter. Applying and removing of battery power to the module will not increment the ignition counter.
- -Steering Wheel Angle data is displayed as a positive value, when the steering wheel is turned to the right, and a negative value, when the steering wheel is turned to the left. For Cadillac STS models with Stabilatrac 3 systems, the Steering Wheel Angle data will be displayed just the opposite. When the steering wheel is turned to the right, a negative value will be displayed and when the steering wheel is turned to the left, a positive value will be displayed.

#### SDM Data Source

All SDM recorded data is measured, calculated, and stored internally, except for the following:

-Vehicle Status Data (Pre-Crash) is transmitted to the SDM, by various vehicle control modules, via the vehicle's communication

1G1AX15F277

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network.

-The Belt Switch Circuit is wired directly to the SDM.





# **Hexadecimal Data**

All of the data that the vehicle manufacturer has requested to be retrieved is shown in the hexadecimal data section of the CDR report. It may contain data that is not converted by the CDR program.

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\$04	02	00	00	00	0.0	00	00
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\$07	10	09	00	00	0.0	00	00
\$08 \$09	F8	94 77	-00 75	00	00	00	00
\$0A	00	00	00	00	00	00	00
\$0B <b>\$</b> 0C	80	00	01 80	0F	00	00	00
\$0D	00	00	40	00	00	00	00
\$0E \$0F	40 A0	00	00	00	00	00	00
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\$11 \$12	32 37	37 32	37 00	31 00	36 00	37 00	34 00
\$13	00	00	00	.00	00	00	00
\$14 \$15	00	00	00	00	00	00	00
\$16	03	06	0C	16	34	00	00
\$17 \$18	03 02	03	00	02	00	00	00
\$19	07	07	00	00	00	00	00
\$1B \$1C	3F	00	00	67 02	0.0	7A 1A	00
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\$1E \$1F	4F 31	00 C1	00	4F 00	00	01 23	00
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\$24	00	00	00	00	00	00	00
\$25 \$26	00	00	00	00	00	00	00
\$27	FF	00	FF	00	00	00	00
\$2A \$2B	00	00	00	00	00	00	00
\$2D	00	00	00	00	00	00	00
\$2E \$2F	00	FF FE	F0	07 1A	1A 00	00	00
\$30	9D	00	00	00	00	00	00
\$31 \$32	PP P8	PP 80	FF FF	FF 80	FF 00	80	00
\$33	PF	PP	FF	FF	FF	80	00
\$34 \$35	FF FF	FF FF	FF FF	PP FP	FF FF	80 80	00
\$36	FF	FF	PP	PP	FF	80	00
\$37 \$38	P8 FF	80	F8 C0	0F 80	OF FF	CA C0	FE FC
\$39	FF	FF	FF	FF	FF	80	00
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Page 3 of 6

Printed on: Tuesday, March 4 2008 at 09:00:51 AM





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$74 FF FF FF FF FF FF 00
$75 FF FF FF FF FF 00
    FF FF FF FF FF OO
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    42 52 30 31 33 34 56 31 06 32 34 32 37 48 35 32
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1G1AK15F277
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# Comments

@ Bob Bell Chevrolet Nissan, Baltimore, Maryland. Alone at the time of the download.

Mileage = 9,237 miles. Downloaded thru the A.L.D.L. / D.L.C.

No supression switch.
Air bag lamp flashes and goes out. "OFF"



7900 Eastern Avenue Baltimore, Maryland 21224 (410) 288-2500

10

Thank You

RECOMMENDED	SERVICES	-		~74	ank Y	low				
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PAGE 1 OF 1	I A/C P/S	AUTO S	群8874	WD CRUIS	SE TIL	TF	OWER - LOCK	S/WINDOW	VS / SEATS / /	ANTÉNNA



7900 Eastern Avenue Baltimore, Maryland 21224 (410) 288-2500



Thank You RECOMMENDED SERVICES OPERATION OPERATION OPF! ATION DESCRIPTION OPERATION DESCRIPTION MO/MI TOTAL TOTAL 01CVZ003 3000 MILE SERVICE MI 0.00 7 SERVICE HISTORY DATE REPAIR ORDER OPERATION DESCRIPTION ADVISOR | TECHNICIA INTERIOR ELECTRICAL BRAKE CONCERN 05/25/07 299916 74034 74034 52CVZ 402VZ01 4154 73963 SALESPERSON NO. STATE REG# 3 RV S E I 1612K15F277 30099 07/CHEVROLET/COBALT/2 DOOR COUPE REMOVED CUSTOMER NO 70393 SERVICE CONTRACT 12/30/06 86/86K PARTS KOONS EYPIRATION MILES COLOR RED/ CONTRACT NO EVERATION DATE FOR H **793**6 BALTIMUKE, MU CUSTOMER MMC AIR CO 73741 KIMBERLY CLOMAN 4.475 YES panpan 09:55am 06/06/07 09:00pm BY LABOR RATE APPOINTMENT M O Yes M No (410) 268-2500 ORTGINAL CUSTOMER ESTIMATE: 74100 PRELIMINARY ESTIMATE \$ X AUTHORIZED BY: X TIME REVISED W 60CVZ14 **HEADLINER** ESTIMATE (1)\$ CUSTOMER STATES HEADLINERAS COMING DOWN IN THE REAR. REVISED THERE IS A GAP, CAN FIT HAND IN TIMATE (2)\$ REVISED head her to mother Cobalt in ESTIMATE (3) \$ COSTOMER EXPLAINED REPAIRS BODY/INTERIOR TO WHOM . CUSTOMER STATES CLICK TYPE NOISE AND FEELING YOU SHIFT VEHICLE IN GEAR ALTERNATE TRANSPORTATION 201 EXTENDED WARRANTY COVERAGE everything functioning normally - CLAIM NO Replaced The Reynolds and Reynolds Company DEDUCTION MISC TOWING PAGE | CYL | L | AC | P/S | AUTO | SPEED YWD | CRUISE | TILT | POWER - LOCKS / WINDOWS / SEATS / ANTENNA

Thank You RECOMMENDED SERVICES 3000 MILE SERVICE SERVICE HISTORY SALESPERSON NO. STATE REG# 3 SERVICE SAVE TGHAK15F277 29991 REMOVEU 0\$/25/0 €OR 2489 USTOME CVZZ 73963 RONALD WALDEN YES lode NO 10:29am 05725707 06:00pm -0 CX--CAMBLE CORD DAMES 74034 W 52CVZ CUSTOMER STATES SHIFT LOCK IS EXTREMELY LOUD WHEN APPLTING BRAKE \$106-07-30-004C found old both rolevied in sifter assembly more repeal shifter assurely as par l W 40CVZ01 BRAKE CONCERN CUSTOMER STATES LOCKING NOISE COMMING FROM REAR BRAKES WHEN moderated - CND concern chahd wer broke - NOT 800 WARF PARTS MITIAL DATE: 5-266 Fler 1981 (MS 818) (618) 6118| 618| 618| 618 618| 1818 618| (618 | 1818) | L AC PIS AUTO SPEED WO CRUSE THAT POWER TOCKS WINDOWS SEATS ANTENNA

03/04/2008 at 08:07 AM 12063 Job Number: .

BOB BELL CHEVROLET MISSAN

Federal ID #:521535947
THE DEALER WITH THE DIFFERENCE
7900 EASTERN AVE.
BALTIMORE, MD 21224

(410) 288-7195 Fax: (410) 288-1735

## PRELIMINARY SUPPLEMENT 1 WITH SUMMARY

Written By:

Adjuster: MJ Team Processor (888)613-3966

Insured: Claim # Countries: Policy # Address: Deductible:

BALTIMORE, MD Date of Loss: 01/17/2008 at 12:35 PM

Day: Type of Loss: Liability

Evening: Point of Impact:

Inspect BOB BELL CHEVROLET NISSAN Business: (410)288-2500

Location: 7900 EASTERN AVE.
BALTIMORE, MD 21224

Insurance STATE FARM INSURANCE COMPANIES

Company:

Business: (888)613-3966

10 Days to Repair

Vehicle Drop Off Date: 01/28/2008 Repair Start Date: 01/28/2008

Promise Date: 02/23/2008

2007 CHEV COBALT LS 4-2.2L-FI 2D CPE RED Int:

VIN: 1G1AK15F277 Lic: MD Prod Date: Odometer: 9148 5 Speed Transmission Bucket Seats Cloth Seats Power Brakes Power Steering Tilt Wheel Full Wheel Covers AM Radio Rear Defogger Stereo Search/Seek FM Radio CD Player Power Trunk/Tailgate Air Conditioning Passenger Air Bag Console/Storage Driver Air Bag Dual Mirrors Intermittent Wipers Clear Coat Paint

NO. OP. DESCRIPTION QTY EXT. PRICE LABOR PAINT

1# GUARANTEE DATE 02-08-08 1

2 REAR BUMPER

3\*\*S01 Repl RECOND Bumper cover LS & LT 1 164.63 2.1 3.0

4 Add for Clear Coat 1.2

5 REAR LAMPS

6 R&I LT Tail lamp assy Incl.

7\* S01 Repl LT Side marker lamp 1 13.76 0.2

# PRELIMINARY SUPPLEMENT 1 WITH SUMMARY 2007 CHEV COBALT LS 4-2.2L-FI 2D CPE RED Int:

NO. OF	. DESCRIPTION	QTY	EXT. PRI	CE LABOR	PAINT
8	TRUNK LID	, and the time time edge a	en viek vere stee total total vale lean evel s	and the last the last till till the see	- 000 MM MM MM MM MM MM
9 R&I	R&I trunk lid			0.8	
10	REAR BODY & FLOOR				
11* Rpr	Rear body panel			2.0	1.0
12	Add for Clear Coat			Acceptate Wiley 6004	0.4
13	PILLARS, ROCKER & FLOOR				
14 Sec	t LT Uniside quarter panel	1	625.30	s 16.0	2.8
15	Overlap Major Adj. Panel				-0.4
16	Add for Clear Coat				0.5
17	Deduct for Rear Bumper R&I			-1.5	
18 Rep	l LT Sill cover	1	47.27	0.2	
19	BACK GLASS				
20* R&I	Back glass GM			Incl.	
21	QUARTER PANEL			internal profession with the profession of the contract of the	
22 R&I	LT Quarter glass GM			Incl.	
23 Rep	l LT Body side mldg red (290)	1	23.51	0.3	0.3
24	ROOF				
25 R&I	LT Roof molding			0.4	
26	DOOR				
	d LT Outer panel		ź		1.1
28 R&I	LT Belt w'strip			0.3 ~	
29 Bln	d LT Body side mldg red (290)				0.2
	LT Mirror assy w/o power			0.3	
31 R&I	LT Handle, outside			0.4	
	LT R&I trim panel			0.5	
	COVER VEHICLE	1	10.00 X		
	CORROSION PROTECTION	1			0.3
•	L FLEX ADDITIVE	1	5.00		
	HAZARDOUS WASTE REMOVAL	1	3.00		
37# S01 Rpr				1.0 F	
	PULL INNER STRUCTURE/UNIBODY			2.0 F	
	SEAM SEALER	1	25.00 X		
•	URETHANE KIT	1	25.00		
The same was not seen that the day does does does do	Subtotals ==>	FED Now App eas gap 160	942.47	25.0	10.4

Line 14 : QUARTER PANEL

Estimate Notes:

POSSIBLE HIDDEN DAMAGE MAY BE FOUND O DAMAGE ON FRONT HUBCAPS CURB DAMAGED HOOD SCRATCHES AND LEFT FRONT DOOR CHIPS

رد./04/2008 at 08:07 AM 12063

# PRELIMINARY SUPPLEMENT 1 WITH SUMMARY 2007 CHEV COBALT LS 4-2.2L-FI 2D CPE RED Int:

Parts		907.47
Parts Discount	\$ 709.84 -5.0%	-35.49
Body Labor	22.0 hrs @ \$ 38.00/hr	836.00
Paint Labor	10.4 hrs @ \$ 38.00/hr	395.20
Frame Labor	3.0 hrs @ \$ 40.00/hr	120.00
Paint Supplies	10.4 hrs @ \$ 22.00/hr	228.80
Sublet/Misc.		35.00
	NAME AND THE THE PART OF THE P	***************************************
SUBTOTAL	\$	2486.98
Sales Tax	\$ 1100.78 @ 6.0000%	66.05
	when when to the state when the state of the state and the state and the state and the state of	0550 00
GRAND TOTAL		2553.03
ADJUSTMENTS:		
Deductible		0.00
and the same was the same that the	the same after some state, and the same same same same same same some took some same took same the same the	
CUSTOMER PAY	\$	0.00
INSURANCE PAY	\$	2553.03

THIS IS AN ESTIMATE BASED ON OUR INSPECTION AND DOES NOT COVER ADDITIONAL PARTS OR LABOR WHICH MAY BE REQUIRED AFTER THE JOB HAS BEEN OPENED UP.OCCASIONALLY, AFTER WORK HAS STARTED WORN OR BROKEN PARTS ARE DISCOVERED WHICH ARE NOT EVIDENT ON FIRST INSPECTION. QUOTATIONS ON PARTS AND LABOR ARE CURRENT AND SUBJECT TO CHANGE

Bob Bell Chevrolet Nissan agrees to repair the vehicle including, if necessary, mechanical, electrical, vehicle restraint and safety systems, in a quality and workmanlike manner. Bob Bell Chevrolet Nissan further agrees to provide the vehicle owner with a written national limited lifetime repair warranty for workmanship, including refinishing, for all completer repairs for as long as the customer owns the vehicle

ESIS/GM Central Claims Unit P.O. Box 300 Mail Code 482 C20 D71 Detroit, MI 48265-3000 800.888.0164 tel 313.665.0911 fax

5

Tanya R. Snell Claims Administrator

May 12, 2008

Baltimore, MD

Re: Claim No:

Our Client: General Motors Corporation

Date/Event: 01/18/08

Vehicle: 2007 Chevrolet Cobalt

Vin: 1G1AK15F277

Dear

A review of your claim regarding the 2007 Chevy Cobalt has been completed.

Based on the review, we must respectfully deny your claim for any damages.

Should you have any questions, please contact me on 1.800.888.0164.

Sincerely,

Tanya R. Snell

PE10-005
GM
4/14/2010
ATTACHMENT
Q 03
Subject Legal
ATT

#### Service Request Detail SR No. 71-613335507 Ref No. Goodwill No Goodwill Offered BRC Type PAR GW SubType Site Bus. Unit BRC Account Last Name First Namo Approval Not initiated Area PAR Evening# UCG Steering - Gear / Rack and Pinton Sub-Area Initiate PAR-Collision Daytime # Address City Involved Dir Sundse Pontisc-GMC Truck, Inc. Safety Updated 3/27/2008 01:04:07 PM State TN ZipCd Con Acct Source Email Sorial #/VIN 1G1AL55FX87 Model Year 2006 Priority Medium Liconse # CHEVROL Owner WISSMIST Chevrolet Ware Start 05/23/2006 Status Open 3/21/2008 04:19:15 AM Make Opened Cobalt Model Mijeage 29000 Sub-Status Satisfied Closed Abstract Initiate PAR- Collision-Steering Failure Customer Description This is a BRC PAR Case, Forward any inquiries to StephanieWissmiller Ext 41007

# Pre-PAR

LIELLW.	•					
PAR Noticer Owner	Incident Date/Time Injuries 3/1/2008 12:00:00 PM N	# Other Veh # People in Veh Ros	id Surface	Road Cond. Fire Report#  Dry n/a	Police 98874	Report# ≪
		First Name Height	DOS	⊃; Disabilities	50014	
		58*	11/26/1989			
Insurance Ag	ent Last Name Insura	ance Agent First Name Phone #		Insurance Agency		
unknown	Mike			Gelco Insurance		
Incident Loc	Democrat and Tcholhoma sts, Memphis	s TN zipecode unknown	Incident the Desc	e veh ran into a cable post when my d	aug tried to tum left	
	sleering shaft					
Vehicle	a towing yard		Damage the Desc	e vehicle was amashed on front passe	nger side	
Loc			Add'i Info Fil	led a claim, totaled the veh, paying for	the damages, was in a rea	ntal
Emgcy Svc Names	nla		Maint Loc Su	mrise Pontiec in Memohis		
nan n	£_25		man Pro	HISO FULLIDE STREET		
PAR De	tan					
Collision	Y Non Collision	Property Y Thermel Evt Damage	N Speci	Equip None		
Vehicle Speed	20	Weather Dry Condition	Prop (	Owner City of Memphis	Property Type	Telephone Phone Pele with cables
Last Service Date	1/9/2008	Loc Last N/A Service	Propo Locati			\$0.00
Veh Est Repair Cost	\$0.00	Spec Equip N/A Installer	Prop I Descr	Damage The wires were damaged, iption	cost unknown	
Primary Voh Use	Personal	Inspection Crashworthiness/Side   Type	Impact Inspec	eled By	inspection Date/Time	1/23/2008 01:D1:54 PM
Veh Damago Description	he vehicle was smashed on front pass	senger side, whole in the transmission-	lotaled Expial	in Othor Gelco		

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on 3/31/2008

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# **PAR Injuries**

Last Namo First Name DOB	Locations Occupant of Owner's Vehicle	Phono# Soating Pos  Driver	Rostraint Type Saat belt		
n(ury Description Busted Lip and left knee hurts	Medical Rpt# Voge	Treatment Location None	Treated By		
Street Address	City	State Zip Code	None		
3728 Hunlingdon Lin	Memphis	TN 38111-6			
Activities ·					
Proated System Created By 1/28/2008 05:08:17 PM TOLBERWI	Assigned To Activity Type H TOLBERWH BRC PAR	Activity Sub-Type Status ESIS- Insurance Done	Completed Description 3/28/2008 05:09:16 PM sent to ESIS for Insurance		
Contact Last Name	Contact First Name	Involvement Account	BAC Code		
Comments Customer was in a collision and feels (	the steering is defective. Has contacted in	naurance company			
Vivitneytolbert/ab/par 11271		<u> </u>			
Confidential Comments					
reated Created By /28/2008 05:07:55 PM TOLBERW	To the second se	Activity Sub-Type Status	Completed Description		
/28/2008 05:07:55 PM TOLBERWI	H ESISBIQU Escalation	ESIS - Insurance In Progress Involvement	assign to ESIS		
Innfact Last Name	Contact First Name	Account	BAC Code		
omments					
onfidential Comments					
roated Crepted By	Assigned To Activity Type	Activity Sub-Typo Status	Completed Description		
/27/2008 02:58:52 PM DRAHEICM		Pone	Completed Description 3/28/2008 05:07:55 PM ESIS-Insurance Involvement		
antant l'aet Nama	Control Circl Name	Account	BAC Code		
connects scieved and assigned to ESIS					
Vintineytolibert/atx/par 11271					
onfidential Comments					

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# Activities

Groated Created By Assigned To Activity Type Activity Sub-Type Status Completed Description 3/27/2008 01:16:57 PM WISSMIST WISSMIST Scheduled Follow-up Scheduled Alarm See if ESIS ha	s picked up the case
Comments 4-3-08 @ 2-4 PM EST	
StephanleWissmiller/BRC-PAR/ATX Confidential Comments	
Created Created By Assigned To Activity Type Activity Sub-Type Status Completed Bascription 3/27/2008 01:16:16 PM WISSMIST DRAHEICM BRC PAR ESIS-Insurance Involvement Sub-Type Status Completed Bascription 3/27/2008 02:58:50 PM ESIS-Insurance Involvement Property Dame	e Involvment, Third Party
Contact Last Name Contact First Name Account BAC Code	พิล
Received and assigned for ESIS escalation. Chad Drahelm/ATX/Workflow PAR	
Confidential Comments	
Created Created By Assigned To Activity Type Activity Sub-Type Status Completed Description	
3/27/2008 01:04:07 PM WISSMIST WISSMIST Ownership Changed Ownership Escalated to Done 3/27/2008 01:04:07 PM Ownership Escalated to Done 3/27/2008	alated to BRC
Contact Last Name Account BAC Code	
Comments	
Confidential Comments	
Created Created By Assigned To Activity Type Activity Sub-Type Status Completed Description	
3/27/2008 11:38:57 AM DRAHEICM WISSMIST Ownership Changed Done 3/27/2008 11:38:57 AM Service Reques	st Ownership has & LAGUITFR TO:
Name Account BAC Code Changed FROM WISSMIST	ಇಂಡರ್ <i>ಇವ್ 188</i> ವಿಳಿತ ಕೆಡಿ ಕೆಡಿ <sub>ಡ</sub> ್ನ
Confidential Comments	

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on 3/31/2008

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#### **Activities**

Created	Created By	Assigned To	Activity Typa	Activity Sub-Type	Status	Completed	Description
3/27/2008 11:38:39 AM	DRAHEICM	WISSMIST	BRC PAR	Initial Contact- Phone	Done	3/27/2008 01:08:40 PM	called
Contact Last Name		Contact First	Name	Account	7.00	BAC Code	

Comments

Summary:
Crs confirmed pre par and par details
Cust allegation:Steering Faiture
Cust Sts:My daughter was driving the car. She was making a left hand turn and the car would not turn. She ran into a telephone pole and tore down the 3 cable wires. The front end of the veh is damaged and the veh has been considered totaled. The insurance company has accepted liability, they paid for a rental car and they will probably pay for the property damage.
Cust Seeks:Replacement veh
Crs Adv:I will be escalating your case to our central claims department. It could take 7-10 business days before an agent is assigned to the case.
Stephanie Wissmiller/BRC-PAR/ATX

Confidential Comments

Created Created By Assigned To Activity Type 3/27/2008 11:38:34 AM DRAHEICM WISSMIST BRC PAR Activity Sub-Typo Status Description Initial Contact- Dealer 3/27/2008 01:13:50 PM called Sunrise Pontiac-GMC Truck, Inc. @ (901) 372-8000 Done irst Nami BAC Code Comments

Summary:

Crs Spoke With: Troy Davis SM

Crs Sts:Cust was in a collision and is alleging that the steering failed on the veh. GM is escalating this case to ESIS because of the insurance involvement and third party property damage.

Dir Sis: Okay

StephanieWissmiller/BRC-PAR/ATX

Confidential Comments

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on 3/31/2008

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## **Activities**

Created By Assigned To Activity Type Activity Sub-Typo Status Description 3/27/2008 11:38:29 AM DRAHEICM WISSMIST BRC PAR Initial Contact-AVM Done 3/27/2008 01:16:09 PM called FAVM Longmire Brent 972075 8214 BAC Code

LM 3-27-08 @ 1:15 PM EST

LW 3-27-08 @ 1:16 PM EST
This is Stephanie Wissmiller with the GM Product Allegation Resolution Department located in Austin TX
Customet SR#71-813335507
Vehicle Information: 2006 Chevrolet Cobalt Last 8 of VIN:67870985
Nature of allegation:Steering failure
Involved Dealership:Suorise Pontiac-GMC Truck, Inc
CRS adv this call is FYI only if you have any additional information pertaining to customer or vehicle please contact me at 18667905700 ext 41007.
StephanieWissmiller/SRC-PAR/ATX

Confidential Comments

Greated -	Created By	Assigned To	Activity Type	Activity Sub-Typo	Status	Completed	Doscrintian
3/27/2008 11:38:25 AM	DRAHEICM	WISSMIST	BRC PAR	Acknowledgement	Done	3/27/2008 01:04:41 PM	called
Contact Last Name		Contact First	Name	Account	604061	BAC Code	

My name is Stephanie Wissmiller with General Motors Product Allegation Resolution Department

I am calling for Sharon Fowler
SR # 71-613335507
I am calling to let you know the case has been received by PAR.
If you could, give me a call at 866-790-5700 ext, 41007

StephanieWissmiller/BRC-PAR/ATX
Sonfidential Comments

Greate Greate 3/27/2008 11:38:19 AM DRAH		Activity Type Notify CRM	Activity Sub-Type	Status Done	Gempleted 3/27/2008 12:52:50 PM	Description file assigned
Contact Last Name	Contact Fir		- Account	00/0	BAC Code	no spargates
Comments					···	
Confidential Comments				Secretary of the secret		

Report Generated for toporowm

on 3/31/2008

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# **Activities**

realed 27/2008 11:38:15 AM	Crosled By DRAHEICM	WISSMIST	Activity Type Research	Activity Sub-Type	Status Done	Gompleled 3/27/2008 12:52:43 PM	Description research vin 1G1AL55FX67
ontact Last Name		Contact Fire	d Name	Account		BAC Code	
ommenta MVIS: No open recalls IN: No Duplicate files fo VC History: Possible re 3/07/2007 356843 # 1 lephanleWissmiller/BR	ound lated 57680 - STEER	ING COLUMN	REPLACEMENT 20080	miles			
onlidential Comments							
roated 27/2008 11:37:59 AM	Created By DRAHEICM	WISSMIST	Activity Type BRC PAR	Activity Sub-Type Case Assigned	Status Done	. Completed	Description assigned to stephania wissmiller ext
onlact Last Name	1842.52	Contact Fin	it Name	Account	9	BAC Code	41007
omments lephanleWissmiller/BR/ onfidential Comments	C-PAR/ATX						
reated 25/2008 10:01:35 AM	Greated By	Assigned To KINZERTH	Activity Typo	Activity Sub-Type	Status Done	Completed	Description
			· · · ame	Account	Lone	3/25/2008 10:31:36 AM BAG Gode	Assigning activity to PAR QUEUE
Case will be assigned t No further action requir addeus Kinzer/PAR/A	ed from CAC.						
onfidential Comments							
oated 24/2008 09:02:03 AM ontact Last Name	Orealed By DRAHEICM	Assigned To LAGUITER Contact Firs	Activity Typa SR Opened	Activity Sub-Type	Status Done	Completed 3/24/2008 09:02:03 AM	Description SR in Status of Closed has been Re- Opened by DRAHEICM
		- Control No.	e wante	Account		BAC Code	Ahoren nå fuarierriu
anments onlidential Comments							

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on 3/31/2008

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# **Activities**

Created Created By Assigned To Activity Type Activity Sub-Type Status Completed Doscription
3/24/2008 09:02:01 AM DRAHEICM LAGUITF SR Closed - Satisfied Done 3/24/2008 09:02:01 AM Service Request has been Closed
Contact Last Name Denial First Name Account BAC Code Satisfied.

Continents

Confidential Comments

Created Created By Assigned To Activity Type Activity Sub-Type Status Completed Description
3/21/2008 09:24:58 AM LAGUITER KINZERTH Escalation Initiate PAR Done 3/24/2008 09:01:57 AM Assigning activity to PAR QUEUE
Contact Last Name Contact First Name Account BAC Code

Comments

CRS advised that a person from the PAR Department will contact the customer within 2 business days

Andrew - Email - Tiert - Manila

Received and assigned in PAR Thaddeus Kinzer/PAR/ATX

Confidential Comments

Created By Assigned To Activity Typo Activity Sub-Typo Status Completed Description
3/21/2008 09:00:28 AM LAGUITER LAGUITER Outbound Call Customer Made Contact Done 3/21/2008 09:24:48 AM Alleged product allegation - Collision
Contact Last Name Account BAC Code

Comments

>my daughter was driving the and the steering shaft locked and she went straight and hit a cable post >the insurance company says the wah was totaled

- am moments out from y says and start in

crs adv.

>advised the cust that information will be forwarded to the products allegation dept.

Androw - Email - Tiert - Manila Gentidential Comments

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on 3/31/2008

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# **Activities**

Greated 3/21/2008 04:35:24 AM	MEDICAL SYN	Assigned to LAGUITER	Activity Type Scheduled Outbound Call Cust	Activity Sub-Type	Status Done	Gampleted 3/21/2008 09:24:51 AM	Description call the cust
Contact Last Name		Contact First	Name	Account		BAC Code	
***							
Mar 21 8-10 AM							
Confidential Comments							

Report Generated for toporown

on 3/31/2008

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#### Activities

Created Created By	Assigned To	Activity Typa	Activity Sub-Type	Status	Completed	Description	
3/21/2008 04:32:24 AM LAGUITER	LAGUITFR	Email - Outbound		Done	3/21/2008 04:35:21 AM	Chevrolel Cobalt	NO.
Contact Last Name	Contact First	Name	Account		BAC Code		
Comments							
Service Request: 71-613335507							

Customer Relationship Specialist: Andrew O'Nepi

Dear

Thank you for contacting the Chevrolet Customer Assistance Center. We appreciate you taking the time to write us in regard to your 2006 Chevrolet Cubalt that was recently totaled.

We understand that this can be very fustrating and would like the opportunity to assist you further. Due to the nature of your concern, it is necessary to continue this communication via telephone.

I have created a service request with the information you have provided. Your service request number is 71-613335507. I am available Monday through Saturday only between the hours of 8:00 a.m. - 11:00 a.m. EST. I can be reached directly at our my toll free number 1-866-790-5600 ext. 12348. If these hours are inconvenient for you, please contact customer assistance at the number listed below and reference your service request number.

To reach us by telephone, please call our Chevrolet Customer Assistance Center at 1-800-222-1020, Customer Relationship Specialists are available Monday through Friday from 8:00 a.m. to 11:00 p.m., Eastern Time.

Again, thank you for contacting Chevrolet.

Sincerely,

The Chevrolet Consumer Support Team

[THREAD ID:1-A54VWX]

----Original Message----

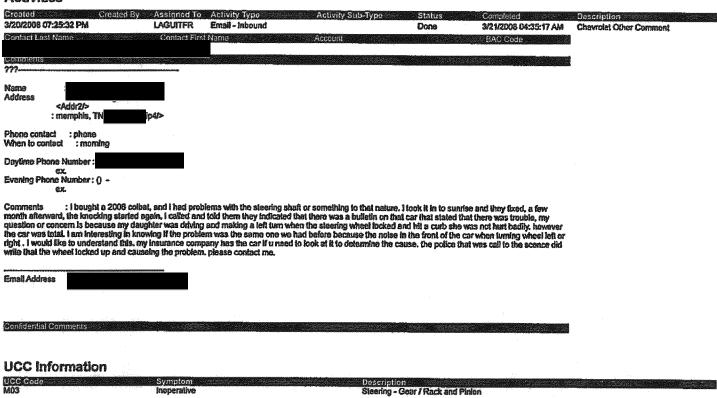
From: cac@chevrolet.com Sent: 3/20/2008 07:23:38 PM To: cac@chevrolet.com Subject: Chevrolet Other Comment

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on 3/31/2008

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#### Activities



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on 3/31/2008

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# GM Vehicle Inquiry System Summary

Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title

Help

	- Commenter of the Comm		The secretary share the second			N-NOVOMORA CONT.				
VIN:	1G1A	L55FX67								
24		VEHIC	LE IN	FORMATI	ON					
Merchandising Model:		AL69 -2006 COBALT 4-D EDAN	OOR	.LT	Warranty S	itart	Date :	05/23/2	2006	
BARS Order Type:	50	- FLEET						iliyestaa ja Kanadi <del>ssa sa</del>		
Delivering Dealer:	69	AR/TRUCK CITY - VAN 29 N LAKEWOOD AVE JLSA , OK 74117-1823						I3 - CHEV	3 - CHEVROLET	
		J. 17117-102J			Site Code:			04443		
	Business Associate Code:									
Service Contract:	No	Branded Title:	No	Warran	ty Block :	No	PDI Sta	tus :	Paid	
		REQUIRI	ed fi	ELD ACTI	ONS					
Vehicle Has No Curr	ent Re	cord Of Outstanding Ca	mpalg	gus						
		SERVICE IN	FORM	MATIONAL	ITEMS				_	
Vehicle Has No Curr	ent Re	cord Of Outstanding Ser	vice I	nformation						
		ON STAR AND XM SAT	rell	ITE RADIO	) INFORMA	OIT.	N			
Vehicle Has No Asso	clated (	On Star or XM Radio In	forme	ition.		200220V-00020C-050				
		APPLICA	BLE	WARRANT	TIES					
	Descr	iption		Effective Date	Effective Odomete	-	End Date	C	End dometer	
36/36000 BUMPER T WARRANTY	O BUM	IPER LIMITED		05/23/2006	10 n	ilcs	05/23/200		36010 miles	
72/100000 SHEET ME THROUGH LIMITED				05/23/2006	10 m	iles	05/23/201:	2 10	00010 miles	
96/80000 FEDERAL I AND PCM	ON CATALYTIC CONV		05/23/2006	10 m	ilcs	05/23/2014	1 8	30010 miles		
36/50000 CALIFORN	IA EMI	ISSIONS		05/23/2006	10 m	iles	05/23/2009		50010 miles	
96/100000 CALIFORM	via se	LECT COMPONENT		05/23/2006	10 m	iles	05/23/2014	1 10	)0010 miles	
60/60000 POWERTRA	NN - U	S. LIMITED WARRANT	ry	05/23/2006	10 m	iles	05/23/2011	6	0010 miles	

**CLAIM HISTORY** 

R.O Date	R.O Number	Туре	Labor Operation	Odometer Reading
10/22/2007	360856	#	R4490 - TRANSMITTER, REMOTE DOOR/REAR COMPARTMENT LOCK - REPLACE	23935 miles
09/24/2007	359325	#	N9995 - CUSTOMER CONCERN NOT DUPLICATED	22313 miles
08/07/2007	356843	#	E7680 - STEERING COLUMN REPLACEMENT	20080 miles
08/07/2007	356843	#	C4208 - FLOOR PANEL CARPET REPLACEMENT	20080 miles
08/07/2007	356843	#	J6354 - POWERTRAIN CONTROL MODULE ENGINE REPROGRAMMING WITH SPS	20080 miles
05/22/2007	399403	#	K5225 - CONTROL ASSEMBLY, FLOOR SHIFT - REPLACE	17297 miles
10/01/2006	088455	Ħ	N2460 - SUNROOF SWITCH REPLACEMENT	7741 miles
05/22/2006	A70885	1	Z7000 - PRE-DELIVERY INSPECTION - BASE TIME	0 miles

# **CHECK HISTORY INFORMATION**

Vehicle Has No Associated Check History Information.

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# GM Vehicle Inquiry System Claim History

Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title

# Help

			CONTRACTOR AND			•						
VIN:			1G1	ALSSFX67								
				CLAIM I	HIS	TORY						
Repair Or	ler Date	: 10	/22/200	Repair Order Number :	3	60856	Odon	ieter R	ad	ing:		23935 miles
Serviced By:			NTIAC-	GMC TRUCK, INC.	Selling Source: 16 - PONTIAC							
237 .		HIS, TI	N 3812		Site Code :				19055	19055		
	(901) 3	12*0VU			B	usiness A	ssociat	e Code	•	11649	5	
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation	peration Part Auti				Person Code	Line Total	Comments	
10/30/2007	843	01	#	R4490 - TRANSMITTER, REMOTE DOOR/REAF COMPARTMENT LOC - REPLACE		2273352 TRANS		N/A		N/A	\$ 95.51	¥
Repair Ore	ler Date	: 09	/24/200	Repair Order Number :	359325 Odometer Reading: 22313 mi					22313 miles		
Serviced				GMC TRUCK, INC.	Selling Source: 16 - PONTIAC							
By:	MEMP	HIS, T	TON PI V 38128		Site Code: 19055							
	(901) 3	/2-8000	<b>J</b>		Business Associate Code:				116495			
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation		Pa	rt	Auth Code		Person Code	Line Total	Comments
10/23/2007	841	01	F	N9995 - CUSTOMER CONCERN NOT DUPLICATED		N/A		NA		N/A	\$ 27,06	Y
		1			T		1			T		
Repair Order Date: 08/07/2007 Repair Order Number:						56843	Odom	eter Re	adi	ing:		20080 miles
Serviced SUNRISE PONTIAC-GMC TRUCK, INC. By: 1800 COVINGTON PIKE					Se	iling Sou	rce :			16 - PONTIAC		
MEMPHIS, TN 38128-6920					Site Code :				19055			
(901) 372-8000				Business Associate Code:			116495					
Cycle Date				Labor Operation		Part Auth Pe			erson Code	Line Total	Comments	
									-			

08/17/2007	822	01	#	E7680 - STEERING COLUMN REPLACEMENT	15914408 - COLUMN KI	N/A	N/A	\$ 590.00	x
08/17/2007	822	02	#	C4208 - FLOOR PANEL CARPET REPLACEMENT	N/A	N/A	N/A	\$ 117.27	Y
08/17/2007	822	03	#	J6354 - POWERTRAIN CONTROL MODULE ENGINE REPROGRAMMING WITH SPS	N/A	N/A	N/A	\$ 63.15	Y

Repair Order Date: 05/2			22/2007	Repair Order Number :	399403 Odometer Re			ading:		17297 miles		
Serviced By:	ISUZU,	INC.		LET-OLDSMOBILE-	Selling Sou	rce :		13 - 0	13 - CHEVROLET			
	2000 C(				Site Code:		1723	17233				
	MEMPHIS, TN 38128-6982 (901) 387-2000				Business A	: Code :	1142	114255				
Cycle Date	Cycle Nbr			Labor Operation	Par	<b>t</b>	Auth Code	Person Code	Line Total	Comments		
06/01/2007	800	01	#	K5225 - CONTROL ASSEMBLY, FLOOR SHIFT - REPLACE	15926820 CONTRO	- 1	N/A	N/A	S 170.51	И		

Repair Order Date:			/01/200k	Repair Order Number :	088455	Odome	ter Rea	ding:	ling: 7741 miles		
Serviced By:	6929 N	LAKE	WOOD	CAR RENTAL AVE SUITE 100	Selling Source :			-	13 - CHEVROLET		
	TULSA	, UK 7	4117-18	324	Site Code:  Business Associate Code:			_	99857 127048		
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation	Pa	Part Auth Code		Person Code	Line Total	Comments	
10/24/2006	737	01	f‡	N2460 - SUNROOF SWITCH REPLACEMENT	22716442 - SWITCH N/A		N/A	S 41.60	N		

Repair Or	Repair Order Number :	A	70885	Odome	eter Rea	ding:		0 miles				
Serviced By:							rce:		13 - C	CHEVROLET		
Dy .	TULSA, OK 74117-1824					e Code :			00565	00565		
	(518) 70	(518) 785-3246					Business Associate Code:			165327		
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation		Pal	rt	Auth Code	Person Code	Line Total	Comments	
				Z7000 - PRE-DELIVER	RY							

	05/26/2006	694	01	I	INSPECTION - BASE TIME	N/A	N/A	N/A	\$ 46.02	N	de la company de
580					CHECK HIS	STORY				•	•
STURSESSOO	Vehicle Has	No Ass	ociated	Check	History.						Minter

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**Build Date:** 

167A

# GM Vehicle Inquiry System Vehicle Build

Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title

# Help

AIV	IGIALSSFX67				
		V	EHICLE BUILD		
Merchandising Model:		1AL69 -	2006 COBALT 4-DO	OOR LT SEDAN	
Gross Vehicle Weight R	ating :	1749 kg	(3857 lb)	Order Number :	JZWKNT

**Bulld Plant:** 

GMVIS is not the definitive source of GM Vehicle RPO information and is intended for service reference only. Should there be any questions about the vehicle's original build or RPO information please refer to the original vehicle invoice or window sticker.

05/22/2006

# **OPTION CODES**

AK5 - DRIVER & RIGHT FRONT PASSENGER AIR BAGS	AR9 - DELUXE FRONT BUCKET SEAT
BOC - GM PRODUCTION WEEK #21	B34 - FLOOR MATS
B35 - REAR FLOOR MATS	CF5 - ELECTRIC SUNROOF W/MAP LIGHTS
C67 - ELECT. FRONT AIR CONDITIONER	DG7 - BODY COLOR POWER MIRRORS
DT4 - ASHTRAY AND LIGHTER	FEI - SUSPENSION SYSTEM-SOFT RIDE
FLT - FLEET PROCESSING OPTION	FYI - TRANS/AXLE 3.63 RATIO
IPC - INTERIOR TRIM DESIGN	JM4 - 4-WHEEL ANTI-LOCK BRAKE SYSTEM
KCV - ALAMO RENT A CAR	K64 - 115 AMP GENERATOR
LOD - ASSEMBLY PLANT - LORDSTOWN,OHIO	L61 - 2.2L DOHC 4 CYL ENGINE
MN5 - 4 SPEED AUTO TRANSMISSION	MX0 - 4-SPD, AUTO, TRANS, W/OVERDRIVE
NEI - MA/ME/NY/VT EMISSIONS	NP5 - LEATHER WRAPPED STEERING WHEEL
NU3 - EMISSIONS SYSTEM CALIFORNIA, SULEV	NW7 - TRACTION CONTROL
PFD - 16" ALUMINUM WHEEL	QMF - P205/55R16 TOURING BW TIRES
RES - UPGRADE ORNAMENTATION	R6F - IDENTIFY B-CODE USERS
R6P - PREMIUM PAINT	R8K - ***********************************
TV5 - SPORT PACKAGE	T43 - REAR DECK-LID SPOILER
UK3 - LEATHER WRAPPED STEERING WHEEL	UNO - AM/FM STEREO W/CD & RDS
uq4 - Base Speaker System	VK3 - FRONT LICENSE PLATE MOUNT
VN9 - DAILY RENTAL REPURCHASE PROGRAM	VY7 - LEATHER SHIFT KNOB

V2G - FULL FUEL FILL CREDIT	V73 - STATEMENT OF VEHICLE CERT U.S. /CANADA
YTI - DAILY RENTAL FLAT RATE DEPREC.	ISZ - OPTION PACKAGE DISCOUNT
14C-GRAY	14I - GRAY
2LT - 2LT SPORT PACKAGE INCLUDES: *REAR DECKLID SPOILER *16" ALUMINUM WHEELS (REPLACES STD/OPT WHEELS) *P205/55R16 TOURING TIRES *CHROME EXHAUST TIP *LEATHER WRAPPED SHIFT LEVER *LEATHER WRAPPED STEERING WHEEL *WHITE FACED SPORT GAUGES	21U - LASER BLUE METALLIC
6AP - FRONT SPRING	7AP - FRONT SPRING
8AB - REAR SPRING	9AB - REAR SPRING

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# Harmful Event Most Harmful Event per Vehicle (elea I per sebich) Collision with Object Not Fixed VI VI na na Pedestina on on Pedaleycle 10 10 Railway Eain 50 60 Deer (Anima) 11 11 Other Animal 12 More Vehicle in Transport 51 13 Josep Whicle in Transport 52 13 Josep Whicle in Transport in Other Readway 14 Parked More Whicle 15 15 Other Type Non-Motorist 19 16 Other Object (Nex Focal) Collision with Fazed Object Collision with Fared Object V1 V2 17 17 Boulder 19 19 Building 20 Impact Alternation 21 21 Bridge Retributurent 22 22 Bridge Retributurent 23 23 Bridge Retributurent 24 24 Duch 25 25 Bridge Rail 26 26 Bridge Rail 27 28 Guardrail Face 28 38 Face 29 26 Guardrail Face 39 38 Face 29 27 Heart Taillic Sign Fost 41 41 Skruthery 20 28 Duminaier Light Support 42 42 Tee 29 28 Luminaier Light Support 43 43 The Hydrand 46 45 Trailie Signal Support 43 43 Other Fund Object ap so Uplily Pole at at-Other Pole, Pole, Supp. sa: 52: Culter Non-Colluton V1 V2 ns os Pell/jumpel from Vehicle siz or Other Non-Collaton ns ns Throws or Pelling Object N1 1/2 os os Overnon. oz os Pierfisplosio es os Inenecsion os os Jacklesio n n 99 - 99 Uakaryon Miras Harashid Bersa First Harmful Event for the Crash 2

# Manner of Collision at First Harmful Event Jules 1

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# **Driver Factors**

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06	on Reaction to Drugo Medication
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8	od Physical Impolement (Nurstire)
68	on Engineer (Depressed, Augry, Disturbed)
80	Se Uninose Condition
	Orber Actions (may select 5)
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ä	10 No Contributing Actions
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12	12 Interfered With by Passenger
13	.13 Device Left of Contac
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18	115 Failure to Comply with License Restrictions
18	to Pallace to Keep in Proper Lane or Ranning Of
and a	
17	17 Fallure to Neld Biglist of Way
18,	18 Failure to Obey Thillie Controls
换	19 Febre to Observe Warnings or Instructions
雛	20 Talking to Signal Intensions
23	21 Palareto lle Lights
兹	22 Relieving Improperly
23	23 Improper Backing
	24 Teoproper Lane Charging
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27	27 Improperly Triving or Fushing Vehicle
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# Driver Alcohol Drugs

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1 Yes (Alcohol Present)     2 Yes (Drugs Present)     3 Yes (Alcohol and Drugs Present)	
9 9 Uninces	interessenti
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10	10	Makinga U-Turo	
11	11	Slowing or Stopped for Signal or Sign	
		Storing or Supped for Turning Traffic	
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15	15	Stopped in Traffic Lane	
18	16	Starting in Thatie:	
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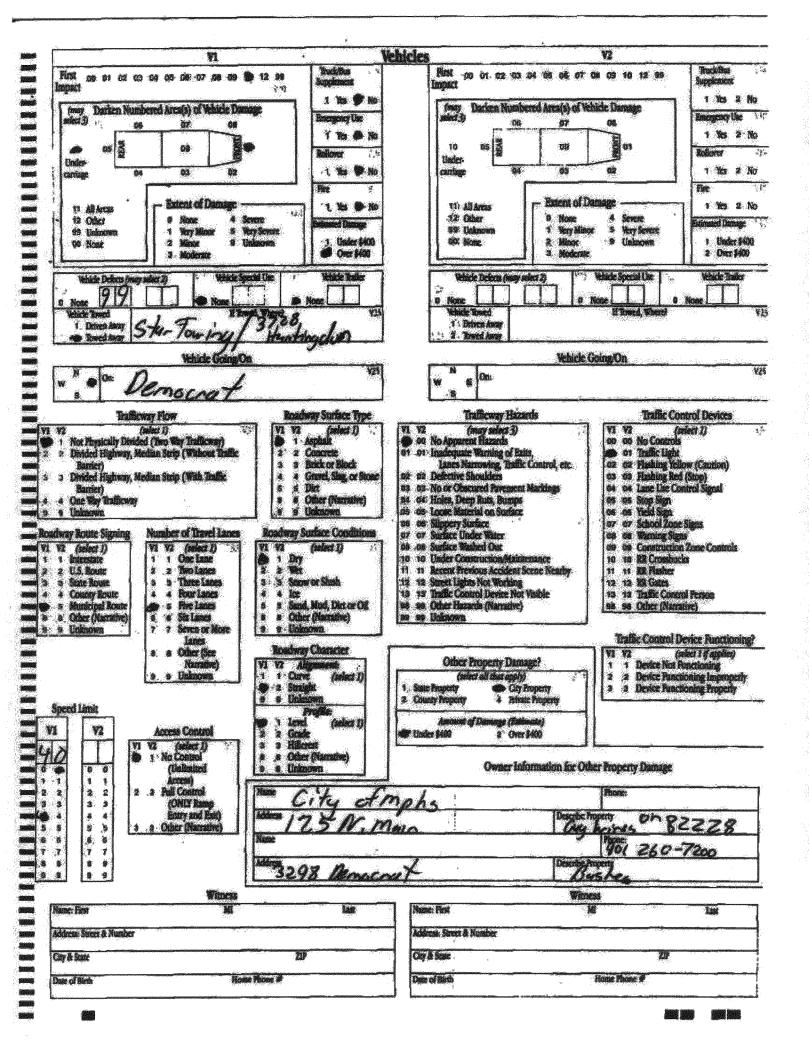
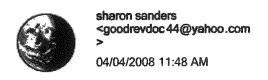


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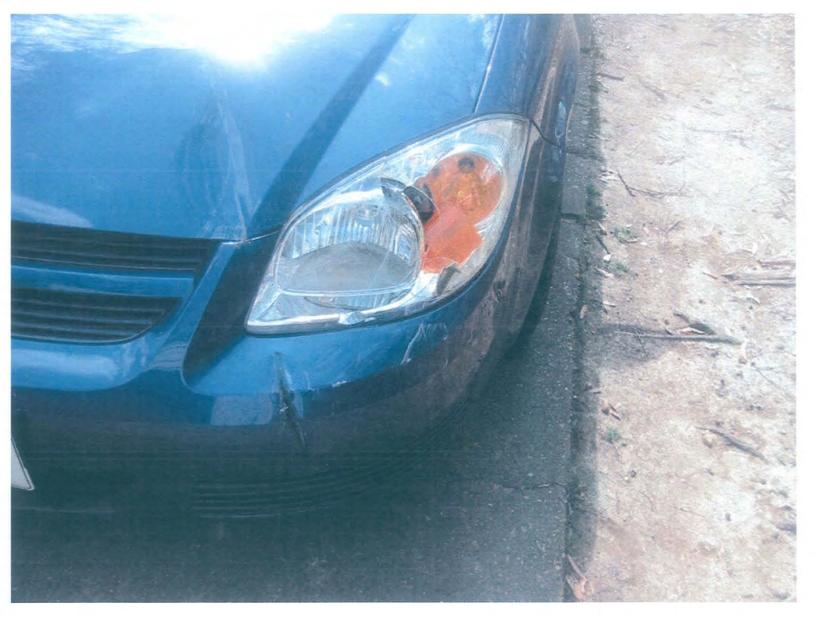
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You rock. That's why Blockbuster's offering you one month of Blockbuster Total Access, No Cost.

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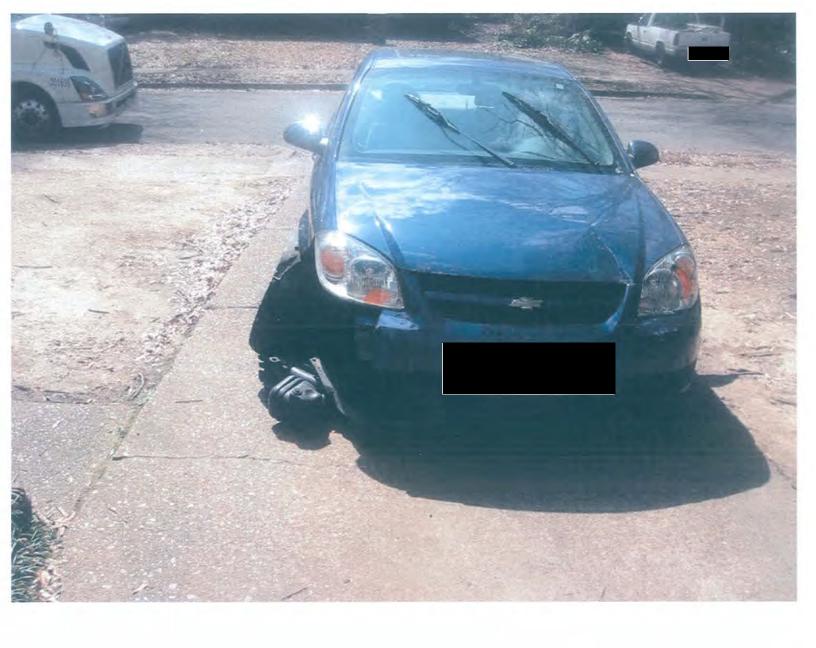














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160125	ADVISOR VINCE RAM:	ľrez		579	08/13/07	PNCS356843
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J# 1 51PNZ LIGHT SERVICE HOURS: CUST STATES NOISE FROM REAR ON BRAK INTERNAL STEERING COLUMN GEAR FAILU	THE ADVICE		<b>\</b>	ARRANTY	DISCLAIMERO	
MOISE REPLACE STEERING COLUMN AS PER BULL NESSESARY TO ISOLATE CLUNKING POPPI COLUMN FAILURE. 93/E768D/1.1 ADD 1. BACKFLAG 1.0 OLH TECH#364 PER TRUIT	O OUN OTAGNOT!	S TIME		ATTENNES CONTRACTOR CO		·
PARTSQTYFP-NUMBERDESCRIP JOB # 1 1 15914408 COLUMN	TION KI 6.518	UNIT J08 # 1 TOTAL	N.	ARRANTY 0.00		
1.6 9.65	JOB # 1	L TOTAL LABOR &	PARTS	0.00		
J# 2 57PNZ  CUST STATES RIGHT REAR WINDOM AND DO  OPEN CKT 1307 AT SPLICE 5335 UNDER ( RAR CARPET TO TRACE & REPAIR OPEN CI  SLICE 5335.7L/C4208/1.3	CARPET.	MINAIM3	*,	ARRANTY	AGHEEMENT TO	ARBITATION
PARTSQTYFP-NUMBERDESCRIP	TION	JOB # 2 TOTAL	PRICE- PARTS	0.00		
	J09 # 2	TOTAL LABOR &	PARTS	0.00	•	
J# 3 53PNZ TUNE HOURS:  CUST STATES CHECK ENGINE LIGHT ON CK COMP SYSTEM/ DTC P0442 SMALL EVAL MONITOR EVAP DATA/ NO VAC ON SYSTEM	P LEAK, USE TE	CH2 TO		RRANTY		
SLOW VACUUM RISE. INJECT MITROGEN/ I BULLETIN #07-05-04-012 SES LIGHT ON REPROGRAM PCM WITH FLASH UPDATE PER 93 J6354/0.4 ADD DIAG TIME/0.3 WARRANTY CODE 1194A TECH# 183	. DNAAO IIDNATE	: Dru				
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The Reymolds and Reymolds Company Enablithmy Commission (1207)



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**BUICK - PONTIAC** GMC - HUMMER

WOLFCHASE 8500 HWY. 64 BARTLETT, TN 38133

COVINGTON PIKE 1800 COVINGTON PIKE **MEMPHIS, TN 38128** 

COLLIERVILLE 1048 W. POPLAR AVE. COLLIERVILLE, TN 38017

## HUMMER.

WE ARE PROFESSIONAL GRADE

like nothing else."

	VISII	SAI: W	ww.sui	arisebp	₫.COI	m	
CUSTOWER NO. 160125		ADMINI VINCE RAMIR		VONO.	_1	10/22/07	MOGINO
		USCRIVATE		MALEAGE	43,935	COLOR	PNCS360856 stock No.
MEMPHIS, TN		16/CHEVROLE	T/COBALT/	AND ASSOCIATION OF THE PERSON	- Commission - Commission	05/23/06	DELIVERY WILES
7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		VENICUETO NO.  1 G 1 A L				SELLING DEALER NO.	PRODUCTION DATE
PHILIP CONTRACTOR CONT		F. S. E. 160		Pa No.		10/22/07	
	BUSNESS PHONE	COMMENTS			<b>†</b>		MO: 23935
LABOR & PARTS		**************************************	**********	* * * * * * * * * * * * * * * * * * * *		I SI	LIFE
CUST STATES R INTERNAL TRAN CHECK TRANSHI PROGRAHING WO	HOURS: EMOTE NOT WORKING SMITTER FAILURE. TTER WITH TESTER.CHECK ULD NOT PROGRAM.REPLAC R4490/.2 ADD .3 DIAG	EN GOOD TRIEN		••. 1	ARRANTY	DISCLAIMER	WAMINATE Y
PARTSQTYFP-NUMBER JOB # 1 1 227335	DESCRIP TRANSMI	11 <b>1</b> 0.485	B # 1 TOTAL	<b>\$</b>	ARRANTY 0.00		. '
		J08 # 1 T	OTAL LABOR A	PARTS	0.00	,	•
COMMENTSWALT	*******************	***********	***********		*****	AC.AE - 11 11: 1	CARSITRATION
TOTALS		*********	********				
We charge an average of \$6, rate hour is a unit of meas "Flat Rate" is determined averages for specific repair averages as do reputable in this data is published in tuses these manuals in computhe flat rate time guide ar	7.45 per flat rate hour sure, not a clock hour, by industry accepted re irs. Automakers compile dependent data organiz flat-rate manuals. This uting its labor charges e available for inspec	r. A flat epair time e flat rate cations. dealership s. Copies of ction.	TOTAL LAB TOTAL PAR TOTAL SUB TOTAL HIS TOTAL HIS TOTAL TAX	TS LET I.G C CHG. C DISC	0.00 00.00 00.00 00.00 00.00		
Any part with an (*) asteri TIME warranty part. Exclude warranty.			TOTAL IN	VOICE \$	0.00	•	
THANK YOU FOR CHOOSING S	UNRISE PONTIAC-GYC, IN	C.11				•	
WE WANT YOU TO BE "C	OHPLETELY SATISFIED*						•
CUSTOMER SIGNATURE	DUPLICATE		<del>*****</del>	<b>*******</b>	*****	SUN	RISE
E	RECEIVI	OD.			одинати на постанија од н		
	APR 2 5 2008						
	ESIS-GM CLAIMS	, 0,44.				Zh	
PAGE 1 OF 1	CUSTOMER COPY		[ END OF	INVOICE ] 12:0	pm		The state of the s

ESIS/GM Central Claims Unit P.O. Box 300 Mail Code 482 C19 B61 Detroit, MI 48265-3000 800.888.0164 tel 313.665.0911 fax

5

July 17, 2008

Jemeia Price Claims Administrator

Memphis, TN

RE:

Claimant:

Our File No.:

Our Client:

General Motors Corporation

Date/Event:

3/1/08

Vehicle:

2006 Chevrolet Cobalt

VIN:

1G1AL55FX67

Dear

This will confirm that we have completed our review of your claim regarding your 2006 Chevrolet Cobalt. At this time, based on all documentation received and reviewed, ESIS, on behalf of General Motors Corporation, will not be in a position to honor your request for damages. If you have any additional evidence that supports your claim of a product defect, please forward it to my attention for further review.

Also, you have an obligation and responsibility to ensure that the subject vehicle and its related components are maintained and preserved in their immediate post-incident condition for as long as you intend to pursue a claim and/or cause of action.

Sincerely,

Jemeia Price Claims Administrator PE10-005
GM
4/14/2010
ATTACHMENT
Q 03
Subject Legal
ATT

SR No. Account Last Name Daytime # Address State Sorial #/VIN Make Chevrolet Model Abstract Customer  71-616773617 AR ZipC Chevrolet Chevrolet Steering - Gene ***PAR File*** PAR File*** PAR File*** PAR File*** PAR File***	Con Acet Model Year Warr, Start Mileage	Blytheville r 2005 : 05/10/2005 35000	Goodwill GW SubType Approval UCC Involved Dir Source Priority Status Sub-Status	Not initiated Steering - General Nebo Chevrolet, Inc. Fhone Medium 1.5conse # Open	S S S CHEVROL C	isfety Ipdated Swner	PAR BRC PAR Initiate PAR- Collision Yes 4/9/2008 11:29:23 AM HOLLARAL 4/2/2008 04:28:47 PM	
---	--	--	---	--	--------------------------	----------------------------	---	--

### Pre-PAR

0 202 0 0 00	•								
PAR Notiger Owner	Incident Date/Time Injunes 3/7/2008 03:30:14 PM Y	# Other Veh	#Pe	ople in Ven Ro		manness company of the company of th	Cond. Fire Report#		e Repon#
Driver Last N		First Name			ncrele	lcy	NA	4703	08060
Direct Edat is	ana Unver	missionemas g		Height			pilities		
			Billio Personano	5"5		THE RESERVE THE PROPERTY OF THE PERSON NAMED IN THE PERSON NAMED I	H Allergy		
Lyshght	Shawi	nec Aqent til I	SUNUM	management of the state of the	31-8222		e Agency		
incident Loc	Hwy 151 between Gosnell & Blytheville		Oraci de la companya	**************************************	Incide: Desc	nt i hod an ac we hit a dil	cident and the airbags didnt diploys	d and the veh flips	d and its now totalled because
Component	Steering, Alrhags						****		
					Damag	o Totalied, da	maged in the front		
Vehicle Loc	my veh is with my insurance - USAA				Desc Add1 k	rdo			P
Emgcy Svc Names	Trup C			· n conceptionismicroloxistics . p. systems	•	oo Nebo Chev	era		
PAR De	tall		***************************************	***************************************	4434341	NO NOW WIEV	30/61		
Collision	Y Non Collision	Property Damage	N	Thormal Evt	N	Spec Equip	None		
Vohicle Speed	35	Weather Condition	lca	-		Prop Owner	n/a	Property Typa	n/a
Last Service Date		Loc Last Service				Property Location	n/a	Prop Est Repair Cost	
Veh Est Repair Cost		Spec Equip Installer	n/a			Prop Damage Description	None		
Primary Veh Use	Personal	Inspection Type				Inspected By	Inspection Not Performed	Inspection Date/Time	
Veh Damage Description	Totalied, damaged in the front, bumper					Explain Other	File sent to ES(S		• •

Report Generated for toporowm

on 4/9/2008

Page 1 of 7

### PAR injuries

Last Name First Na	imo DOS	Location		Phone # Scatin	ı Pos	Rostrai	nt Type
injury Description		Occupant of	l Owner's Vehicle	Driver		Seat Be	
Slipped disk in back, le	o is sore, neck a	nd arm sore	Medical Rolf Unknown		ent Location	Treated	
Street Address			City	Stale	ams, Blytheville, AR 72 Zin Goda	315 Dr. Odh	ams
804 Lauderdale Rd			Blytheville	AR	72315-2216		
	AL AGE 18 1990 - 1	•	* ** *** *	** *** .	* **	**************************************	•
Activities							
Created	Created By	Assigned To		Activity Sub-Type	Status C	omaleted	Description
4/9/2008 11:18:27 AM	HOLLARAL	HOLLARAL	Scheduled Follow-up		Scheduled Alarm		File sent to ESIS
Contact Last Name		Contact Fire	t Name	Account		BAC Code	
Comments							
Confidential Comments							1
-	:		*				•
Greated	Created By		Activity Typo	Activity Sub-Type	Status 0	ompleted	Description
4/9/2008 11:17:06 AM	HOLLARAL	HOLLARAL	BRC PAR	ESIS-Insurance Involvement		9/2008 11:18:26 AM	ESIS case
Contact Last Name		Contact Firs	t Name	Account		IAC Code	
(2011) INC. Assigned to ESIS for ins	urseen involue						
•		PG#1L					
Alyson Hollar/BRC/PAR/ Contidental Comments	ATX		ide translation was being a common and a com				
sumpenta comments							
	A A						
Greated 4/9/2008 11:17:05 AM	Created By HOLLARAL	Assigned to HOULARAL	Activity Type Ownership Changed	Activity Sub-Typo		ompleted	Description
	110 LLD IVALIA	HOLLAND	Owksisiip Chaiged	Ownership Escalated to BRC	Done 4/1	9/2008 11:17:05 AM	Ownership Escalated to BRC
Contact Last Name		Contact First	Name	Account	8	AC Code	
Comments							
2001/01/2018							
Confidential Comments							

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on 4/9/2008

Page 2 of 7

### Activities

610010d 4/9/2008 11:13:20 AM	Greated By HOLLARAL	Assigned To ESISBIOU	Activity Type Escalation	Activity Sub-Type ESIS - Insurance Involvement	Status In Progress	Completed	Description Assigned to ESIS
Contact Last Name	2.00	Contact Firs	t Name	Account 173		BAC Code	l
Comments							1
Cust was in a collision ti	hat she is allegin	g was caused b	y the steering locking up. (	Cust insurance company has p	ald her out for the t	/eh.	
Alyson Hollar/BRC/PAR	IATX						
Confidential Comments							1
<del>-</del> .							•
Created	Created By	Assigned To	Activity Type	Activity Sub-Type	Status	Completed	 Description
4/7/2008 11:25:28 AM	DRAHEICM	HOLLARAL	Ownership Changed		Done	4/7/2008 t1:25:28 AM	Service Request Ownership has
Contact Last Name		Contact Firs	l Name	Account		BAC Code	Changed FROM: ZACATEJA TO: HOLLARAL
							* IOLLANDL
Confidential Comments							
					4		
Created	Created By	Assigned To	Activity Type	Activity Sub-Type	Status	Completed	Description
4/7/2008 11:25:11 AM	DRAHEICM	HOLLARAL	BRC PAR	Initial Contact- Phone	Oone	4/8/2008 11:06:19 AM	called
Contact Last Name		Contact Fire	Name	Account		BAC Code	
Comments							
Cust stat Cust slid off an	lcy road becaus	e her sleeding li	cking up causing the veh	o go into a ditch and the veh fi	pped. Cust concer	ned that the air bags did not	

deploy and that the steering did not work. Insurance company has taken ownership of the veh and paid out for the veh.

CRS adv: Will need to forward file to central claims dept, they will contact cust in 7-10 business days, is there anything else CRS can do for cust?

Cust sts: No they can also reach me at 870-635-0925.

Alyson Hollar/BRC/PAR/ATX Confidential Comments

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on 4/9/2008

Page 3 of 7

### **Activities**

Created	Created By	Assigned To	Activity Type	Activity Sub-Type	Status	Completed	Doscription
4/7/2008 11:25:04 AM	DRAHEICM	HOLLARAL	BRC PAR	Initial Contact- Dealer	Done	4/9/2008 11:12:31 AM	called
Control I not block		A.L.A.	· · · me	Account		BAC Code	

GEORGE NUNNALLY CHEVROLET, INC. PO BOX 120 BENTONVILLE, AR 72712-0120 (479) 273-5555

CRS spoke with: Chattam Cornell - Svc Director

CRS asdy: Cust was in a collision that sha is alleging was caused by the steering locking up. Calling to see if cust had any previous related concerns or repairs.

Oir stat Veh was under enterprise rental and there were no previous concerns or repairs with the veh. Veh has not been here since 12/2008.

Alyson Hollar/BRC/PAR/ATX Confidential Comments

						annionant out a highway recommend out to enterin > 100 projections announce	
Created	Created By	Assigned To	Activity Type	Activity Sub-Type	Status	Completed	Description
4/7/2008 11:24:59 AM	DRAHEICM	HOLLARAL	BRC PAR	Initial Contact-AVM	Done	4/9/2008 11:05:29 AM	called
Contact Last Name		Contact First	Name	Aceount		BAC Code	and some as
V-10-1						GAV GULE	

Sedgwick Douglas Doug 972075 8427

CHEVROLET OF FAYETTEVILLE FAYETTEVILLE AR

CRS provided vehicle and cust information and a description of cust concern. CRS adv DVM that this is just an fyl but if DVM has any questions or information to call CRS.

Alyson Hollar/BRC/PAR/ATX Confidential Comments

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on 4/9/2008

Page 4 of 7

### **Activities**

Created		Assigned To	Activity Type	Activity Sub-Type	Status	Completed	Description
4/7/2008 11:24:53 AM	DRAHEICM	HOLLARAL	BRC PAR	Acknowledgement	Done	4/8/2008 10:57:38 AM	called
Comaci Lasi Name		Contact Firs	l Name	Account		BAC Code	l

Comments

This is Alyson Hollar and I am calling from the product allegation dept at general motors, I can calling to inform you that I have received your file regarding your 2005 Chevrolet Cobalt. Does cust have time to go over file information?

Cust sts: Yes,

Conversation continued in initial-cust

Alyson Hollar/BRC/PARIATX

Confidential Comments

Created Create 477/2008 11:24:48 AM DRAHI Contact Last Name	accessed to compression of the control of the contr	Activity Sub-Type Account	Status Done	Completed 4/9/2008 10:57:31 AM BAC Code	Description (is assigned
Comments Confidential Comments	35				
Created Creater 4/7/2008 11:24:44 AM DRAHE Contact Last Name			Status Dane	Completed 4/9/2008 10:57:29 AM BAC Code	Description research ivn
Scanned VIN-no related service re Checked GMVIS-no related recal	iquesis s or repairs				

Alyson Hollar/BRC/PAR/ATX Conjugation Comments

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on 4/9/2008

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### **Activities**

Greated 477/2008 11:24:31 AM Contact Lost Name	Greated By DRAHEICM	Assigned to HOLLARAL Contact Fire	Activity Type BRC PAR Name	Activity Sub-Type Case Assigned Account	Status Done	Completed 4/9/2008 10:57:19 AM	Description assigned to alyson hollar ext 21049
regionems Received.						BAC Code	I
Aycon Hollan/BRC/PAR Confidential Comments	ATX				econium executivos de la constantina d		I
Groated 4/4/2008 08:55:01 AM Contact Last Name	Created By DRAHEICM	Assigned To ZACATEJA Contact Firs	Activity Type SR Opened t Name	Activity Sub-Type Account	Status Done	Completed 4/4/2008 08:55:01 AM BAC Code	Poscription SR in Status of Closed has been Re- Opened by DRAHEICM
Confidential Comments							•
Created 4/4/2008 08:54:59 AM Contact Last Name	Created By DRAHEICM	Assigned To ZACAYEJA	Activity Type SR Closed - Satisfied	Activity Sub-Type	Status Done	Completed 4/4/2008 09:54:59 AM	Description Service Request has been Closed
Confidential Comments		Contact First	**drie	Account		BAC Code	Satisfied.
Created	Created By	 Assigned To	Activity Type	Activity Sub-Typo	Status	Completed	Description
4/2/2008 05:05:13 PM Contact Last Name	ZACATEJA	KINZERTH Contact First	Escalation Name	Initiate PAR Account	Done	4/4/2008 08:54:55 AM BAG Code	Assigning activity to PAR QUEUE
		Department will	contact the customer within	2 business days.			
Jason Matthews/CAC/ML Received and assigned in Thaddeus Kinzer/PAR/AT Confidential Comments	PAR	2022					

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### **Activities**

Created Creater		Activity Type	Activity Sub-Type	Status	Completed	Description
4/2/2008 04:31:07 PM ZACAT		Inbound Call Customer	Complex Request	Done		Alleged product allegation - airbags
Contact Last Name	Pontact Fir	er Name	Account		BAC Code	didni deployed

command
cust sis: the airbags didnt diployed on my veh, both the driver and passenger side, I was not along in the veh my daugter and my godinoliser was also in the veh
went the incident happenned.
- wa hit a ditch so the veh fliped and the airbags didnt deployed.
- I bought the veh used.
- my veh now is totaled after the incident.

cust sks: RFI recall

cre adv. CRS advised that a person from the PAR Department will contact the customer within 2 business days

Jason Malthews/CAC/MLA/T1

### **UCC** Information

UGC Code C46 MD1	Symptom SIR – Did Not Deploy Inoperative	Oscription Restraints - (SIR) - Driver Front Steering - General
------------------------	--	---

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# GM Vehicle Inquiry System Summary

<u>Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title</u>

### Help

2011											
VIN:	1G1AK52F857										
			INFORMAT	ION							
Merchandising Mode	1:	1AK69 -2005 COBALT 4-DO	OR SEDAN	Warranty Star	t Date :	05/10/2	005				
BARS Order Type:		50 - FLEET									
Delivering Dealer:	Smithing	CHEVROLET OF FAYETTE 1310 W SHOWROOM DR	VILLE	Selling Source		13 - CH	EVROLET				
		FAYETTEVILLE, AR 7270	04-6806	Site Code :		17443					
		(479) 251-2100		Business Associ	ate Code :	184318					
Service Contract:	N	o Branded Title: N	io Warrac	ity Block: N	o PDI S	atus :	Paid				
REQUIRED FIELD ACTIONS											
Vehicle Has No Curre	nt F	Record Of Outstanding Camp	raigns								
		SERVICE INFO	RMATIONA	LITEMS							
Vehicle Has No Curre	ot F	ccord Of Outstanding Service	ze Information								
		ON STAR AND XM SATE	LLITE RADI	O INFORMATI	ON						
Vehicle Has No Associ	atec	On Star or XM Radio Infor	mation.								
		APPLICABL	E WARRAN	TIES							
	Des	cription	Effective Date	Effective Odometer	End Dat	e   0	End dometer				
36/36000 BUMPER TO WARRANTY	BU	MPER LIMITED	05/10/2005	10 mile	05/10/200	8 3	6010 miles				
72/100000 SHEET ME THROUGH LIMITED	ral Wai	COVERAGE RUST RRANTY	05/10/2005	10 mile:	05/10/201	1 10	0010 miles				
96/80000 FEDERAL EI AND PCM	AIS:	SION CATALYTIC CONV.	05/10/2005	10 miles	05/10/201	3 8	0010 miles				
36/36000 FEDERAL EN	AISS	BION	05/10/2005	10 miles	05/10/200	8 34	5010 miles				
70170000 20111	-										

### **CLAIM HISTORY**

05/10/2005

10 miles

05/10/2010

60010 miles

60/60000 POWERTRAIN - U.S. LIMITED WARRANTY

R.O Date	R.O Number	Туре	Labor Operation	Odometer Reading
12/12/2006	179281	Ħ	K5225 - CONTROL ASSEMBLY, FLOOR SHIFT - REPLACE	30476 miles
06/26/2006	172973	#	N0100 - BATTERY - CHARGE AND TEST	22949 miles

06/26/2006	172973	#	E7200 - IGNITION LOCK CYLINDER REPLACEMENT	22949	miles
06/26/2006	172973	#	K5225 - CONTROL ASSEMBLY, FLOOR SHIFT - REPLACE	22949	miles
09/27/2005	782435	#	Z2083 - ROADSIDE SERVICE (BATTERY/JUMP START)	5869	miles
05/09/2005	A15819	I	Z7000 - PRE-DELIVERY INSPECTION - BASE TIME	0	miles

### CHECK HISTORY INFORMATION

Vehicle Has No Associated Check History Information.
i venius ind in addukted lineer pireer information
2 persons with the contract of

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# GM Vehicle Inquiry System Claim History

<u>Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title</u>

### Help

VIN:			1G1	AK52F857									
				CLAIM	Н	STORY							
Repair O	rder Date	: 12	/12/200	Repair Order Number :		179281	Odor	neter R	ead	ling :		30476 miles	
Serviced By:	GEOR(	JE NU	NNALL	Y CHEVROLET, INC.	1	Selling So	urce:			13 -	CHEVRO	LET	
Dy •	BENT	NVIL	LE, AR	72712-0120	[3	Site Code	•			0524	7		
	(479) 2	/3°333.	)		Page 1	Business A	\ssociat	e Code	*	1120	87		
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation		Pa	rŧ	Auth Code		erson Code	Line Total	Comments	
12/19/2006	753	01	#	K5225 - CONTROL ASSEMBLY, FLOOR SHIFT - REPLACE	15926820 ~ E N/			N/A	\$ 204.32	N			
									e de la constante de la consta				
Repair Or	der Date	: 06/	26/2006	Repair Order Number :		172973 Odometer Reading:				22949 miles			
Serviced By:	GEORG PO BOX	E NUN	NALL;	Y CHEVROLET, INC.	S	elling Sou	rce:			13 - (	HEVROL	ET	
Dy.	BENTO	NVILL	e, ar	72712-0120	S	Site Code:				05247	7		
	(479) 27	3°3333			Business Associate Code: 112087								
Cycle Date	Cycle Nbr	Case	Type	Labor Operation		Par	t	Auth Code		rson ode	Line Total	Comments	
07/04/2006	705	01	Ø.	N0100 - BATTERY - CHARGE AND TEST		N/A	:: ',	N/A	1	WA	\$ 13.38	И	
07/04/2006	705	02	#	E7200 - IGNITION LOCK CYLINDER REPLACEMENT		15282624 CYL KIT		NA	2	VA	\$ 107.12	N	
07/04/2006	705	03		K5225 - CONTROL ASSEMBLY, FLOOR SHIFT - REPLACE		22706232 HANDLE	8	N/A	λ	VA	\$ 104.75	И	
Repair Ord	er Date :	09/2	7/2005	Repair Order Number :	78	782435 Ode		etor Res	ıdlı		5869 miles		
Serviced	GM ROA	DSIDE	ASSIS	TANCE/CCAS	Se	<u>l</u> Iling Sour	rce :			13 - CHEVROLET			
By:	ONE CA	ONE CABOT RD MEDFORD, MA 02155-5117								34415		Y 4	
		¥	···	Site Code:					74412				

		•		. <b>E</b>	lusiness Associate	207453			
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation	Part	Auth Code	Person Code	Line Total	Comments
10/07/2005	628	01	#	Z2083 - ROADSIDE SERVICE (BATTERY/JUMP START)	N/A	С	N/A	\$ 45.88	N

Repair Or	der Date	: 05	/09 <b>/2</b> 005	Repair Order Number :	A15819 Odometer Read			ding:	g: 0 miles			
Serviced By:	CHEVE	OLET	OF FA	YETTEVILLE	Selling Source:			13 - C	13 - CHEVROLET			
By: 1310 W SHOWROOM DR FAYETTEVILLE, AR 72704-6806 (479) 251-2100				Site Code :				17443				
	(479) 23	51-2100			Business Associate Code:			184318				
Cycle Date	Cycle Nbr	Case	Туре	Labor Operation	Pa	rt	Auth Code	Person Code	Line Total	Comments		
05/13/2005	586	01	1	Z7000 - PRE-DELIVERY INSPECTION - BASE TIME	N/A		N/A	N/A	\$ 76.05	N		

### **CHECK HISTORY**

Vehicle Has No Associated Check History.

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## GM Vehicle Inquiry System Vehicle Build

Home - Summary - Claim History - Vehicle Build - Vehicle Component - Delivery Information - Dealer Information - Service Contract - Warranty Block - Branded Title

### Help

VIN	1G1AK52F857	G1AK52F857								
		VEHICLE E	ULD							
Merchandising Model: 1AK69-2005 COBALT 4-DOOR SEDAN										
Gross Vehicle Weight R	Gross Vehicle Weight Rating: 1707 kg (3764 lb)				HZNWHJ					
Build Date :		05/09/2005	Build F	Plant:	157A					

GMVIS is not the definitive source of GM Vehicle RPO information and is intended for service reference only. Should there be any questions about the vehicle's original build or RPO information please refer to the original vehicle invoice or window sticker.

### **OPTION CODES**

AK5 - DRIVER & RIGHT FRONT PASSENGER AIR BAGS	AR9 - DELUXE FRONT BUCKET SEAT
BZ3 - GM PRODUCTION WEEK #12	CIU - FLT-ENTERPRISE RENT A CAR
C67 - ELECT. FRONT AIR CONDITIONER	DC8
DT4 - ASHTRAY AND LIGHTER	FEI - SUSPENSION SYSTEM-SOFT RIDE
FE9 - 50-STATE EMISSIONS	FLT - FLEET PROCESSING OPTION
FY1 - TRANS/AXLE 3.63 RATIO	IPB - INTERIOR TRIM DESIGN
J41 - POWER DISC FRONT BRAKES	K64 - 115 AMP GENERATOR
LOD - ASSEMBLY PLANT - LORDSTOWN,OHIO	L61 - 2.2L DOHC 4 CYL ENGINE
MN5 - 4 SPEED AUTO TRANSMISSION	MX0 - 4-SPD. AUTO. TRANS. W/OVERDRIVE
NT7 - FEDERAL EMISSION TIER 2	N46 - 4 SPOKE STEERING WHEEL
PGI - 15" STEEL WHEEL	QTU - P195/60R15 TOURING BW TIRES
R6F - IDENTIFY B-CODE USERS	UQ4 - BASE SPEAKER SYSTEM
UIC - AM/FM STEREO W/CD AND CLOCK	VM3 - CONSUMER INFORMATION LABEL
VQ2 - FLEET ORDERING AND ASSISTANCE	VX7 - LONG TERM DAILY RENTAL PROGRAM
V2G - FULL FUEL FILL CREDIT	V73 - STATEMENT OF VEHICLE CERT U.S. /CANADA
SA - BASE PACKAGE	ISZ - OPTION PACKAGE DISCOUNT
4B - GRAY	14I - GRAY
AR - FRONT SPRING	7AR - FRONT SPRING

8AA - REAR SPRING	9AA - REAR SPRING	Milesonor
95U - ULTRA SILVER METALLIC		

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ESIS/GM Central Claims Unit P.O. Box 300 Mail Code 482 C20 D71 Detroit, MI 48265-3000



Sean Kelly Claims Administrator

April 22, 2008

### VIA FACSIMILE (800.531.8669)

San Antonio TX

RE:

Claimant:

Our File No.:

Our Client:

**General Motors Corporation** 

Date/Event:

3-7-08

Your File:

19325877

Dear:

The following is the download summary from your 2005 Cobalt.

Our investigator, Ralph Lemongelli, performed this download on April 29, 2008.

Sincerely,

Sean Kelly

Sean Kelly

**Enclosure: SDM Summary** 





### **CDR File Information**

Vehicle Identification Number	1G1AK52F857
Investigator	Ralph J Lemongelli III, Midwest Collision Consultants
Case Number	
Investigation Date	Tuesday, April 29 2008
Crash Date	Friday, March 7 2008
Filename	1G1AK52F857 CDR
Saved on	Tuesday, April 29 2008 at 03:30:08 PM
Collected with CDR version	Crash Data Retrieval Tool 3.09
Reported with CDR version	Crash Data Retrieval Tool 3.09
EDR Device Type	airbag control module
Event(s) recovered	Non-Deployment

### **Data Limitations**

### SDM Recorded Crash Events:

There are two types of SDM recorded crash events. The first is the Non-Deployment Event. A Non-Deployment Event is an event severe enough to "wake up" the sensing algorithm but not severe enough to deploy the air bag(s). It can contain Pre-Crash and Crash data. The SDM can store up to one Non-Deployment Event. This event can be overwritten by an event that has a greater SDM recorded vehicle forward velocity change. This event will be cleared by the SDM after the ignition has been cycled 250 times. The second type of SDM recorded crash event is the Deployment Event. It also can contain Pre-Crash and Crash data. The SDM can store up to two different Deployment Events, if they occur within five seconds of one another. Deployment Events cannot be overwritten or cleared from the SDM. Once the SDM has deployed the air bag, the SDM must be replaced.

The data in the Non-Deployment Event file will be locked after a Deployment Event, if the Non-Deployment Event occurred within 5 seconds before the Deployment Event unless a Deployment Level Event occurs within 5 seconds after the Deployment Event, and then the Deployment Level Event will overwrite the Non-Deployment Event file.

### SDM Data Limitations:

- -SDM Recorded Vehicle Forward Velocity Change reflects the change in forward velocity that the sensing system experienced during the recorded portion of the event. SDM Recorded Vehicle Forward Velocity Change is the change in velocity during the recording time and is not the speed the vehicle was traveling before the event, and is also not the Barrier Equivalent Velocity. This data should be examined in conjunction with other available physical evidence from the vehicle and scene when assessing occupant or vehicle forward velocity change. For Deployment Events and Deployment Level Events, the SDM will record 220 milliseconds of data after deployment criteria is met and up to 70 milliseconds before deployment criteria is met. For Non-Deployment Events, the SDM will record up to the first 300 milliseconds of data after algorithm enable. The minimum SDM Recorded Vehicle Forward Velocity Change, that is needed to record a Non-Deployment Event, is 5 MPH.
- -Maximum Recorded Vehicle Velocity Change is the maximum recorded velocity change in the vehicle's combined "X" and "Y" axis. It is calculated every ten ms by taking the square of the "X" axis value and adding it to the square of the "Y" axis value and then taking the square root of the sum. The greatest calculated value is the one that is stored.
- -Event Recording Complete will indicate if data from the recorded event has been fully written to the SDM memory or if it has been interrupted and not fully written.
- -SDM Recorded Vehicle Speed accuracy can be affected if the vehicle has had the tire size or the final drive axle ratio changed from the factory build specifications.
- -Brake Switch Circuit Status indicates the status of the brake switch circuit.
- -Pre-Crash Electronic Data Validity Check Status indicates "Data Invalid" if the SDM receive an invalid message from the module sending the pre-crash data.
- -Driver's and Passenger's Belt Switch Circuit Status indicates the status of the seat belt switch circuit. The Passenger Belt Switch Circuit Status for 2005 vehicles is only available on the Cadillac STS. Also, the Passenger Belt Switch Circuit Status for 2006 Chevrolet Cobalt Sport Coupe (AP) model vehicles, with the option package that includes Recaro brand seats (RPO ALV), will always report a default value of "Buckled".
- -The Time Between Non-Deployment and Deployment Events is displayed in seconds. If the time between the two events is greater than 5 seconds, "N/A" is displayed in place of the time. If the value is negative, then the Deployment Event occurred first. If the value is positive, then the Non-Deployment Event occurred first.
- -If power to the SDM is lost during a crash event, all or part of the crash record may not be recorded.
- -The ignition cycle counter relies upon the transitions through OFF->RUN->CRANK power-moding messages, on the GMLAN communication bus, to increment the counter. Applying and removing of battery power to the module will not increment the ignition counter.
- -Steering Wheel Angle data is displayed as a positive value, when the steering wheel is turned to the right, and a negative value, when the steering wheel is turned to the left. For Cadillac STS models with Stabilatrac 3 systems, the Steering Wheel Angle data will be displayed just the opposite. When the steering wheel is turned to the right, a negative value will be displayed and when the steering wheel is turned to the left, a positive value will be displayed.

### SDM Data Source:

All SDM recorded data is measured, calculated, and stored internally, except for the following:

-Vehicle Status Data (Pre-Crash) is transmitted to the SDM, by various vehicle control modules, via the vehicle's communication





network.

-The Belt Switch Circuit is wired directly to the SDM.





**Multiple Event Data** 

Associated Events Not Recorded	1
An Event(s) Preceded the Recorded Event(s)	No
An Event(s) was in Between the Recorded Event(s)	No
An Event(s) Followed the Recorded Event(s)	Yes
The Event(s) Not Recorded was a Deployment Event(s)	No
The Event(s) Not Recorded was a Non-Deployment Event(s)	Yes

System Status At AE

Vehicle Identification Number	**1AK52F*5
Low Tire Pressure Warning Lamp (If Equipped)	Invalid
Vehicle Power Mode Status	Run
Remote Start Status (If Equipped)	Inactive
Run/Crank Ignition Switch Logic Level	Active
Brake System Warning Lamp (If Equipped)	OFF

**System Status At 1 second** 

Transmission Range (If Equipped)	Third Gear
Transmission Selector Position (If Equipped)	Fourth Gear
Traction Control System Active (If Equipped)	Invalid
Service Engine Soon (Non-Emission Related) Lamp	OFF
Service Vehicle Soon Lamp	OFF
Outside Air Temperature (degrees F) (If Equipped)	32
Left Front Door Status (If Equipped)	Closed
Right Front Door Status (If Equipped)	Closed
Left Rear Door Status (If Equipped)	Unused
Right Rear Door Status (If Equipped)	Unused
Rear Door(s) Status (If Equipped)	Closed

Pre-crash data

Parameter	-2 sec	-1 sec
Reduced Engine Power Mode	OFF	OFF
Cruise Control Active (If Equipped)	Invalid	Invalid
Cruise Control Resume Switch Active (If Equipped)	Invalid	Invalid
Cruise Control Set Switch Active (If Equipped)	Invalid	Invalid

Pre-crash data

Parameter	-5 sec	-4 sec	-3 sec	-2 sec	-1 sec	
Vehicle Speed (MPH)	39	39	42	35	29	
Engine Speed (RPM)	1472	1472	1280	1152	1920	
Percent Throttle	31	37	16	14	47	
Accelerator Pedal Position (percent)	9	14	0	0	27	
Antilock Brake System Active (If Equipped)	Invalid	Invalid	Invalid	Invalid	Invalid	
Lateral Acceleration (feet/s²)(If Equipped)	Invalid	Invalid	Invalid	Invalid	Invalid	
Yaw Rate (degrees per second) (If Equipped)	Invalid	Invalid	Invalid	Invalid	Invalid	
Steering Wheel Angle (degrees) (If Equipped)	0	0	0	0	0	





Parameter	-5 sec	4 sec	-3 sec	-2 sec	-1 sec
Vehicle Dynamics Control Active (If Equipped)	Invalid	Invalid	Invalid	Invalid	Invalid



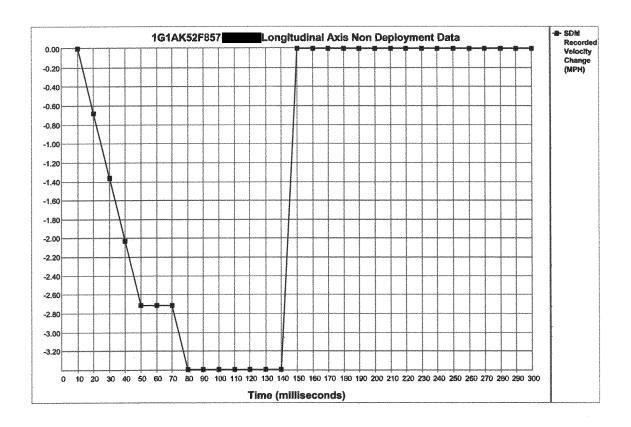


**System Status At Non-Deployment** 

Ignition Cycles At Investigation	4796
SIR Warning Lamp Status	OFF
SIR Warning Lamp ON/OFF Time (seconds)	170470
Number of Ignition Cycles SIR Warning Lamp was ON/OFF Continuously	199
Ignition Cycles At Event	4796
Ignition Cycles Since DTCs Were Last Cleared	254
Driver's Belt Switch Circuit Status	BUCKLED
Diagnostic Trouble Codes at Event, fault number: 1	N/A
Diagnostic Trouble Codes at Event, fault number: 2	N/A
Diagnostic Trouble Codes at Event, fault number: 3	N/A
Diagnostic Trouble Codes at Event, fault number: 4	N/A
Diagnostic Trouble Codes at Event, fault number: 5	N/A
Diagnostic Trouble Codes at Event, fault number: 6	N/A
Maximum SDM Recorded Velocity Change (MPH)	8.81
Algorithm Enable to Maximum SDM Recorded Velocity Change (msec)	140
Driver First Stage Deployment Loop Commanded	No
Driver Second Stage Deployment Loop Commanded	No
Driver Side Deployment Loop Commanded	. No
Driver Pretensioner Deployment Loop Commanded	No
Driver (Initiator 1) Roof Rail/Head Curtain Loop Commanded	No
Driver (Initiator 2) Roof Rail/Head Curtain Loop Commanded	No
Driver Knee Deployment Loop Commanded	No
Passenger First Stage Deployment Loop Commanded	No
Passenger Second Stage Deployment Loop Commanded	No
Passenger Side Deployment Loop Commanded	No
Passenger Pretensioner Deployment Loop Commanded	No
Passenger (Initiator 1) Roof Rail/Head Curtain Loop Commanded	No
Passenger (Initiator 2) Roof Rail/Head Curtain Loop Commanded	No.
Passenger Knee Deployment Loop Commanded	No.
Second Row Left Side Deployment Loop Commanded	No.
Second Row Left Pretensioner Deployment Loop Commanded	No.
Third Row Left Roof Rail/Head Curtain Loop Commanded	No.
Second Row Right Side Deployment Loop Commanded	No
Second Row Right Pretensioner Deployment Loop Commanded	No.
Third Row Right Roof Rail/Head Curtain Loop Commanded	No
Second Row Center Pretensioner Deployment Loop Commanded	No
Crash Record Locked	No
Vehicle Event Data (Pre-Crash) Associated With This Event	Yes
Deployment Event Recorded in the Non-Deployment Record	No.
Event Recording Complete	Yes



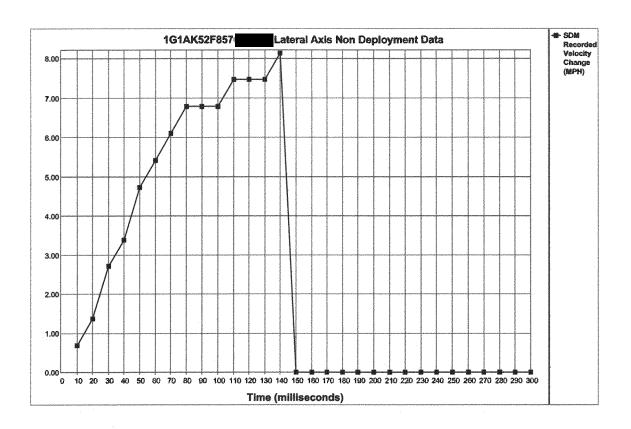




Time (milliseconds)	10	20	30	40	50	80	70	80	90	100	110	120	130	140	150
Longitudinal Axis Recorded Velocity	0.00	-0.68	-1.36	-2.03	-2.71	-2.71	-2.71	-3.39	-3.39	-3.39	-3.39	-3.39	-3.39	-3.39	0.00
Time (milliseconds)	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300
Longitudinal Axis Recorded Velocity	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00







Time (milliseconds)	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
Lateral Axis Recorded Velocity Change (MPH)	0.68	1.36	2.71	3.39	4.74	5.42	6.10	6.78	6.78	6.78	7.46	7.46	7.46	8.13	0.00
Time (milliseconds)	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300
Lateral Axis Recorded Velocity Change (MPH)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00





### **Hexadecimal Data**

All of the data that the vehicle manufacturer has requested to be retrieved is shown in the hexadecimal data section of the CDR report. It may contain data that is not converted by the CDR program.

\$	08101000000000000000000000000000000000	00000000000000000000000000000000000000	00 00 00 00 00 00 00 00 00 00 00 29 14 43 00 00 00 00 40 00 00 40 00 40 40 40 40	00 00 00 00 00 00 00 00 00 00 00 00 00	00000000000000000000000000000000000000	00 00 00 00 00 00 00 00 00 00 00 00 00	000000200000000688000000000000000000000
\$3B \$3C \$3D	03 00 31 35 29 20 00	06 00 41 61 00 A5 00 42	0C 00 4B	00 00 35	00 00 32	00 00 46	00 00





```
$43 FE 12 BC 00 00 00 00
$44
    00 00 00 00 00 00 00
$45
    00 00 00 00 00 00 00
$46
    00 00 00 00 00 00 00
$47
    01 00 02 FF 04 FE 00
$48
    05 FD 07 FC 08 FC 00
$49
    09 FC 0A FB 0A FB 00
$4A
    OA FB OB FB OB FB OO
$4B
    OB FB OC FB 00 00 00
$4C
    00 00 00 00 00 00 00
$4D
    00 00 00 00 00 00 00
$4E
    00 00 00 00 00 00 00
$4F
    00 00 00 00 00 00 00
$50
    00 00 00 00 00 00 00
$51
    FO 00 00 00 00 00 00
$52
    80 00 00 00 00 00 00
$53
    OE 00 A9 00 00 00 00
$54
    00 00 00 00 00 00 00
$55
    00 00 00 00 00 00 00
$67
    00 00 00 00 00 00 00
$68
    F8 F8 90 C0 00 00 00
$69
    80 FF FF FF FF 00 00
    FF FF FF 00 00 00 00
$6A
$6B FF FF FF FF FF 00
$6C
   FF FF FF FF FF 00
$6D
    FF FF FF FF FF 00
    FF FF FF FF FF 00
$6E
$6F
    FF FF FF FF FF 00
$70
    FF FF FF FF FF 00
$71
    FF FF FF FF FF 00
$72
    FF FF FF FF FF 00
$73
    FF FF FF FF FF 00
$74 FF FF FF FF FF 00
$75
    FF FF FF FF FF 00
$76
    FF FF FF FF FF 00
$77
    FF FF FF FF FF 00
$78
    FO 00 00 FO 00 00 00
$79
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    82 FF FF 00 00 00 00
$7A
$7B
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$02 01 02 03 04
$03
    41 54 01 02 03 04 52 53 41 32 03 09 01 AA AA 01
$04 01 02 03 04
    $05
$06
   FF FF FF FF
    $07
$08
    FF FF FF FF
    41 48 34 37 30 35 52 35 30 33 38 32 33 4A 45 59
$0D
SOE
    01 5A 4B 31
$0F
    41 4A 01 02 03 04 52 45 41 32 30 32 33 30 30 30
    01 02 03 04
$10
$13
    FF FF FF FF
$14
$17
    $18
    FF FF FF FF
    31 12 66 1A E6 87 91 9A
$21
$22
    94 32
$23
    31 41 FA FA FA FA 32
$24
    31 41 FA FA FA FA 32
$25
    32 41 FA FA FA FA 32
$26
    32 41 FA FA FA FA 32
$40
    00 00
$41
    3F 00 00 02 00 18
$42
    10 C4
$43 00 00 8C 80
```





```
$44 C6 00 00 FC C0 C0
$45
    07 01 07 01 05 01
$46
    FF 1A 1A 64 64
    OA 64 02 04 04 05 0A 06 04 0A 00 00 FA 00 00 FF 04 64
$47
$48 18 08 08
$B0
    58
$B1
    FD FE 00
$B2
    FF FF FF FF FF
    41 53 39 34 33 32 32 33 32 4C 53 44 20 20 20 20
$B4
$B7
    50 AA 01 OF 01
$B8
    54 41 68 04 02
    30 46 30 31
$C1
$CA
    30 46 30 31
$CB
    00 E8 B0 18
$CC 00 E8 B0 18
    00 00
$D1
$DB 00 00
$DC 00 00
```





### Comments

Subject vehicle, 2005 Chevrolet Cobalt, located at Insurance Auto Auction in Little Rock, Arkansas

At time of data retrieval:

Data was retrieved via DLC

SDM was powered by external power source

No key was present or in ignition at time of data retrieval

Odometer could not be read

Instrument panel could not be powered because no key

Ralph Lemongelli III was present