NATIONAL TRANSPORTATION SAFETY BOARD PILOT/OPERATOR AIRCRAFT ACCIDENT/INCIDENT REPORT

This form to be used for reporting civil and public use aircraft accidents and incidents

BASIC INFORM	IATION								Personal Contract of the Contr	I CONTRACTOR			
Accident/Incident Lo	ocation					D	ate/Time						
Nearest City/Place: Chic	ago			State: 1	llinois	Da				Local Time: 1540Z			
ZIP:Country: USA							mm/dd/yyyy Time Zone:						
Latitude: (dd:mm:ss N/S) Longitude: (ddd:mm:ss E/									11111	e Zone.			
Phase of Operation Standing Take Taxi Clim Descent Land	ise uvering oach	ring Other On-ground				e							
AIRCRAFT INF				1200	1076	5000	OSSESSED OF STR		First Lo	RESOLVAN		NA SPACE	
Manufacturer: AIRB	27.194.1					COLUMN TO A STATE OF THE STATE	Max Gross W	eight: 770)00kg				
Model: A320-211							Weight at Tin	ne of Acci	dent/Inc	ident: 6836	00kg		
Serial Number: M	SN 254						Location of C	enter of C	Gravity a	t Time of	Accident/In	cident:	
Registration Numbe	r: C-FGYL	Amateur-built:	Yes N	o			-or-				or 🔲 datun namic Cord (
Category of Aircraft	Type of	Airworthiness C	ertificate		Number of	Se	ats: 147		Landir	ig Gear	∑ Retra	nctable	
□X Airplane □ Balloon	(Check ali	that apply) I Spec	ial				how many seats	for:		any addition uration that a	al landing ge pplies:	ar	
☐ Blimp/Dirigible ☐ Glider	☐ Norma ☐ Utility		stricted		Flight C	rew	2		□XT	ricycle		Cailwheel	
☐ Gyrocraft ☐ Helicopter	☐ Acroba	atic Pro	ovisional		Cabin C	rew	4			phibian		gh Skid	
Powered lift	X Tran		Experimental ecial Flight		Passeng	ers:	134	☐ Emergency Float ☐ Skid☐ Float ☐ Ski					
Ultralight Unknown	ght Sport			[☐ Hull ☐ Ski/Wheel						
=									☐ Un	known			
Type of Maintenanc	e Program		Last Insp				5726	Date Las	st Inspec	tion: 09/			
☐ Annual ☐ Conditional (Amateu	ır-built only)		I 100 Ho	☐ 100 Hour ☐ Continu				mm/dd/yyyy					
☐ Manufacturer's Insperior	ection Program	(A A III)	Annual		☐ Conditional Inspection ☐ Unknown "A3" Check			Airframe Total Time: 49660.4 hrs					
☐ X Other Approved In ☐ Continuous Airworti		im (AAIP)								at (check o	00.000		
Other, specify:								100-111-100		100000 = 100000 rec	ne of Accide	nt/Incident	
IFR Equipped	Market State (S				H = 1707 CH = 170 CH C C C C C C C C C			f Fire Extinguishing System					
□X Yes □ No □	Unknown		□X Yes ['es 🗌 No 🗌 Unknov					☐ None ☐ Specify				
ELT Installed	ELT Activa	ited	FLT Mar	nufac	turer:								
☐ X Yes☐ No	☐ Yes 🖾 o)											
ELT Aided in Locat	ing Accident/	Incident	Serial Nu										
☐ Yes ☐ No			Battery T		-				Batte	rv Exp. Da	ite:		
Engine Type		Reciprocatin	g Fuel		opeller								
Reciprocating	Turbo Jet	System Type		455.550	X1. # V 0.3VI.130180			#195012710-00000					
☐ Turbo Shaft	Turbo Fan Unknown	Carburetor Fuel Injector	ed		Fixed Pitch Controllable	Pite	Manufac	turer:					
T Taleborrop L	, 0111111111			1-	Commonwork		h Model: _	Engine R	ated	1			
								Power Me	easured		Time	Time	
		Facina	- 1	Men	facturer's		Date	as (check	<i>one)</i> epower o	Total Time	Since	Since	
Engine Engine Manu	ıfacturer	Engine Model/Series			Number		of Mfg. mm/dd/yyyy	☐ lbs of	Thrust	(hours)	Inspection (hours)	Overhaul (hours)	
Eng. 1	CFM	56-5		73154									
	CFM	56-	5A	73154	16	_							
Eng. 3													
Eng. 4													

OWNER/OPERATOR INF	ORMATIO	V		& leasener may be still			
Registered Aircraft Owner				Owner Address			
Name: GECAS			City: STAMFORD State: CT ZIP: 069	927			
Fractional Ownership Aircraft:	Yes 🛛 No		Country: USA	, ,			
Operator of Aircraft Sa	me As Registere	Operator Address	Same As Registered Owner				
Name: Air Canada				City: (R)	V 1114		
Doing Business As: Air Canada Air Carrier/Operator Designator (4	Character Code	e): ACA		State: PQ ZIP: H4Y Country: Canada	Y 1H4		
Regulation Flight Conducted Und		Revenue Sightseeing Flight					
	FAR 91 Special		type)	□ Y	∕es □ No		
☐ FAR 121 ☐ FAR 135 ☐	Non-US, Common Non-US, Non-co Armed Forces		ate 🗌 Local	Air Medical Flight	∕es □ No		
Purpose of Flight for FAR 91, 103, 133, 137 (Select one	9)	Revenue Operation for FAR 121, 125, 129, 135 (S	elect one)	Type of Commercia (Check all that apply)	d Operating Certificate Held		
Personal Business Executive/Corporate Other Work Use Instructional Ferry Positioning			onal	None Flag Carrier Operating Certificate (121) Supplemental Air Cargo Foreign Air Carriers (129) Commuter Air Carrier (135) On-Demand Air Taxi (135) Large Helicopter (127)			
Aerial Application Aerial Observation		Cargo Operation		☐ Rotorcraft External			
☐ Air Drop ☐ Air Race / Show		☐ Passenger/Cargo ☐X Passenger 134 How many?		- or - Agricultural Aircraf	ft (137)		
☐ Flight Test ☐ Public Use		Cargolbs		Other Operator of Large Aircraft			
Unknown							
OTHER AIRCRAFT - CO	LLISION (f air or ground collision occur	red, complete t	his section for other a	Y		
					Damage to Other Aircraft ☐ Destroyed ☐ Minor ☐ Substantial ☐ None		
Registered Owner of Other Aircr							
First Name:			City:				
Middle Initial: Last Name:			Country:	ZIP:			
Pilot of Other Aircraft			-				
First Name:			City:				
Middle Initial: Last Name:			State: Country:	ZIP:			
MECHANICAL MALFUNG	TION/EAU	LIRE (If many appear in nea		on congrete choot)			
	100000000000000000000000000000000000000	XYes No Unknow		on separate sneet)	Total Time/Cycles		
Was there Mechanical Malfuncti (If yes, list the name of the part, manufa	on/Failure: acturer, part no.,				On Part		
					12859 Hours		
First Officer Windhield:					Cycles		
serial # 07169H9453, P/N 165311-8,							
12859 hrs installed since 08 Aug 2007.							
					Time Circa This Dead		
					Time Since This Part Inspected/Overhauled		
DAMAGE TO AIRCRAFT				P. M. ELTWANNE D			
DAMAGE TO AIRCRAFT Aircraft Damage None Substantial X Minor Destroyed	AND OTH Aircraft None In-Fligt	Fire Both Ground and Unknown Origin	In-Flight	Aircraft Explosion None In-Flight On-Ground			

Description of	Damage to Airc	raft and Oth	ner Propert	y (use addit	tional sheet if	necessary)		VIA UNITED		
						00000				
									0000	
8										
							-		West State of the	

EVACUATION OF AIRCRAFT									
Was an emergency evacuation of the aircraft performed?									
Method of Exit – Describe ho				2 1 00000 1 0000	3888	locat	ion		
WEATHER INFORMA	TION AT THE	ACCID	ENT	/INCIDENT 9	NTE	5/850	Court Age 100 Co.		
Weather Observation Facility Facility ID: Observation Time:	y N	-	Source (Check Na Fli	ce of Weather In k all that apply) ational Weather Servight Service Station //Radio atomated Report mmercial Weather in	formation	ΓS)	Company Military Internet Unknown	Method of Briefing (Check all that apply) In Person Teletype Telephone/Compute Aircraft Radio TV/Radio Unknown	т
Briefing Type/Completeness Full				ıwn 🗆 Du			Dark Night Bright Night Not Reported	Visibilitymiles	
Sky/Lowest Cloud Condition Clear Few Thin Overcast Partial Obscuration Scattered Ceiling None (c Broken Overcast Covercast Ceiling Ceiling Ceiling Ceiling Ceiling Ceiling Ceiling Ceiling Ceiling				n Indefinite east Unknown			striction to Visibility None Blowing Dust Blowing Sand Blowing Snow Blowing Spray Dust	Check all that apply) Fog Ground Fog Haze Ice Fog Smoke Unknown	
	_ ft AGL				t AGL	ar.	er ll		
Wind Direction Indicated: degrees MAG Variable	Velocity:or- Calm Light and Vari			Wind Gusts Velocity: Gusting Not Gusting	_KTS	Se	verity of Turbulence	ouds ity of Thunderstorm erate	
NOTAMs (D, L and FDC), AIRMETs, SIGMETs, PIREPs in effect at the time of the accident/incident									
Temperature:(C)	in. HG C C C C C C C C C C C C C C C C C C	cing Forece Amoun None Trace Light cing Actual Amoun None	t	Moderate Severe Moderate	Type Rime Clear Mixed Type Rime		None Rain Snow Hail Rain Showers Freezing Rain	on (Check all that apply) Drizzle Ice Pellets Snow Pellets Snow Grains Ice Crystals Ice Pellets Shower Freezing Drizzle	
or(F)	10	Trace Light		Severe	☐ Clear ☐ Mixed		Intensity of Precip ☐ Light ☐ M	tation oderate	

PILOT "A" INFORMATION									
Pilot "A" Responsibilities at the Time of Acci		t structor 🔲	Check Pilot	☐ FI	ight Engineer] Other	r Flight Crew		
Pilot "A" Identification									
First Name: Dean Middle Initial: Last Name: KIRKHUS			Stat	y: Toront te: Ontar untry: Ca	io ZIP:		-		
Age at time of Accident/Incident: 50 Date of	of Birth:	(R) mm/dd/yyy	уу		nber: (R)				
Degree of Injury X None Fatal Minor Unknown Serious Seat Occupie Reght Center	d Front Rear Single	Unknow	n Used	t Belt I lable	☐ Yes ☐ No	No	Shoulder H Used Available	∑ Yes [□ No □ No
Pilot Certificate(s) (Check all that apply)	DE-OVA		2	100	Brook to the	000000		MAN AND	
□ None □ Student □ Private □ Flight Instructor	☐ Recreation		Commerci	ansport	□ U.S	ght Engin S. Military	у	Foreign	
Principal Occupation Medical Certification			9,710,200		rtificate Validit		Date of La	ast Medical	
Other Class 1	Class 3 Driver's License Unknown	(Sport Pilot o	only) 🔲 V		mitations/waivers ations/waivers		08/17// mm/dd/		
	Medical Certificate Limitations								
	Medical Certificate Waivers								
Date of Last Flight Review	Name of the last o								
	Flight R	eview Airci	raft						
or Equivalent, Including FAR 121/135 Checks: 05/17/2011 mm/dd/yyyy	Flight R Make: Ai Model: A	irbus	raft						
or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Sea Helicopter Powered Lift	Make: Ai Model: A Rating(s)	irbus 320 Instrume (Check all None Airplar Helico Powere	ent Rating(s) that apply) ne pter		Instructor R: (Check all that None Airplane Sii Gyroplane Powered Lit	apply) ngle-Engiulti-Engiu	tine ne	Instrument A Instrument F Helicopter Glider Sport	lelicopter
or Equivalent, Including FAR 121/135 Checks: O5/17/2011 mm/dd/yyyy Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea X Multiengine Land Multiengine Sea Gyroplane Helicopter	Make: Ai Model: A Rating(s)	irbus 320 Instrume (Check all None Airplar Helico Powere	ent Rating(s) that apply) ne pter ed Lift		(Check all that None Airplane Sir Airplane Mi Gyroplane	apply) ngle-Engiulti-Engiu	tine ne] Instrument F] Helicopter] Glider] Sport	lelicopter
or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Sea Helicopter Powered Lift	Make: Ai Model: A Rating(s)	irbus 320 Instrume (Check all None Helico Powere Valid un	ent Rating(s) that apply) ne pter ed Lift		(Check all that	apply) ngle-Engiulti-Engiu	tine ne] Instrument F] Helicopter] Glider] Sport	lelicopter
or Equivalent, Including FAR 121/135 Checks: O5/17/2011 mm/dd/yyyy Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Sea Gyroplane Helicopter Powered Lift	Make: Ai Model: A Rating(s)	irbus 320 Instrume (Check all None Airplar Helico Powere	ent Rating(s) that apply) ne pter ed Lift		(Check all that	apply) ngle-Engulti-Engin ft orsemen	tine ne] Instrument F] Helicopter] Glider] Sport	lelicopter
or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Sea	Make: Ai Model: A Rating(s) ply) This Make	irbus .320 Instrume (Check all None Airplane Valid un	ent Rating(s) that apply) ne pter ed Lift til 01 Feb 201	3	(Check all that	apply) ngle-Engiulti-Engiu ft orsemen	nts (Include o	Instrument I Helicopter Glider Sport	Lighter
or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) (Check all that apply) None Single-Engine Land Single-Engine Sea Single-Engine Single-E	Make: Ai Model: A Rating(s) ply) This Make & Model	irbus .320 Instrume (Check all None Airplane Valid un	ent Rating(s) that apply) ne pter ed Lift til 01 Feb 201	3	(Check all that	apply) ngle-Engiulti-Engiu ft orsemen	nts (Include o	Instrument I Helicopter Glider Sport	Lighter
or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine	Make: Ai Model: A Rating(s) ply) This Make & Model A320 1050:30 (since A	Airplane Single Engine	ent Rating(s) that apply) ne pter ed Lift atil 01 Feb 201	3	(Check all that	apply) ngle-Engiulti-Engiu ft orsemen	nts (Include o	Instrument I Helicopter Glider Sport	Lighter
or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine	Make: Ai Model: A Rating(s) ply) This Make & Model A320 1050:30 (since A	irbus .320 Instrume (Check all None Airplane Valid un	ent Rating(s) that apply) ne pter ed Lift til 01 Feb 201	3	(Check all that	apply) ngle-Engiulti-Engiu ft orsemen	nts (Include o	Instrument I Helicopter Glider Sport	Lighter
or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine	Make: Ai Model: A Rating(s) ply) This Make & Model A320 1050:30 (since A	Airplane Single Engine	ent Rating(s) that apply) ne pter ed Lift atil 01 Feb 201	3	(Check all that	apply) ngle-Engiulti-Engiu ft orsemen	nts (Include o	Instrument I Helicopter Glider Sport	Lighter

PILOT "B" INFORMAT				enterestation in	Re a la	STATEON		THE RESERVE AND ADDRESS OF STREET		The state of the s
Pilot "B" Responsibilities at t	the Time of Acciden Student Pilot			Check Pilot	☐ Fli	ight Engineer	Other	Flight Crew		
Pilot "B" Identification										
First Name: Douglas Middle Initial: Last Name: SWYRIPA				State	: Tornto e: Ontar ntry: Ca	rio ZIP:		-		
Age at time of Accident/Incide	ent: 49 Dat	te of Birth	h: (R) <i>mm/dd/yyy</i>		cate Nu	ımber: (R)				
Degree of Injury X None Fatal Unknown Serious	Seat Occupied		Unknown	Seat Used Availa		∑ Yes □ □ Yes □		Shoulder Ha Used Available	X Yes [□ No □ No
Pilot Certificate(s) (Check all	that apply)	lengt/Lade		Mark 1770			Majora ere		18 935	
Principles of the Available of the Control of the C	t Instructor	Recreate Sport		Commercia Airline Tra	nsport		light Engin J.S. Military	у	Foreign	
The state of the s	ledical Certificate					rtificate Vali		Date of La	st Medical	
Other	None Class Class 1 Drive Class 2 Unkr	er's Licens	se (Sport Pilot o	only) W		mitations/waive ations/waivers	ers	01/14/20 mm/dd/y		
Medical Certificate Limitation	ons									
Madical Contract No.										
	Medical Certificate Waivers									
Date of Last Flight Review or Equivalent, Including		Flight l	Review Airci	raft						
FAR 121/135 Checks:	08/07/2011 mm/dd/yyyy	Make: A Model: A								
Airplane Rating(s)	Other Aircraft Rat	ting(s)	0.000 1 100	ent Rating(s)		Instructor I				
(Check all that apply)	(Check all that apply)			that apply)		(Check all tha	tt apply)		neterm	imler
None Single-Engine Land Single-Engine Sea X Multiengine Land Multiengine Sea	None None None Instrument Airplane Single-Engine Land Airship Airplane Airplane Single-Engine Instrument Helicopter Single-Engine Sea Free Balloon Helicopter Airplane Multi-Engine Helicopter X Multiengine Land Glider Powered Lift Gyroplane Glider									
Type Ratings Airbus A319/3	20/321					Student En	dorsemen	ts (Include da	ites)	
			A:1							
Flight Time (enter appropriate number of hours in each box)	Aircraft &	s Make Model	Airplane Single Engine	Airplane Multiengine	Night		ument Simulated	Rotorcraft	Glider	Lighter Than Air
Total Time		irbus						-		
Pilot in Command (PIC)	19	44:30 (S n	nce October'200	0)				-		
Time as Instructor	STORAGE HIPSING MICKED	CONTRACTOR OF		Stylestic Resident				(Engangless result	The sales and the sales are	No or all the same
This Make/Model	September 100 and 100	119:02	SECURITY OF SERVICE	基本经济	-			COLOR GOSTANIES.	ALL SHAPE STATES	A STATE OF THE STA
Last 90 Days Last 30 Days		34:57						-		
Last 24 Hours		9:21								

ADDITIONAL FLIGHT CRE	W MEMBERS	(Exclusive of cabin a	attendants, complete the	following info	rmati		大型性的性质连接流动
Pilot Name and Address				****		Degree of	
First Name:		City:				None	Fatal
Middle Initial:		State:	ZIP:			☐ Minor ☐ Serious	☐ Unknown
Last Name:		Country:				serious	
Pilot Certificate(s) (Check all that	t apply)					Seat Occu	pied
□ None □ Student	Recreational	☐ Commercial	☐ Flight Engineer	☐ Foreign		☐ Left ☐ Right	Front
☐ Private ☐ Flight Instructor	Sport	Airline Transport	U.S. Military				Rear
Type Rating/Endorsement for	y-ay-		ime at the Time	16		Center	☐ Single ☐ Unknown
Accident/Incident Aircraft?	☐ Yes ☐ No	of this Accide	nt/Incident:	hrs			- Chknown
Pilot Name and Address						Degree of	Injury
		Char			- 72	None	☐ Fatal
First Name: Middle Initial:		State:	ZIP:			Minor	Unknown
Last Name:		Country:				☐ Serious	
Pilot Certificate(s) (Check all tha		A CONTRACTOR OF THE CONTRACTOR				Seat Occu	pied
□ None □ Student	Recreational	☐ Commercial	☐ Flight Engineer	☐ Foreign		☐ Left	☐ Front
Private Flight Instructor	Sport	Airline Transport	U.S. Military	-		Right	Rear
Type Rating/Endorsement for		Total Flight T	Time at the Time			Center	☐ Single ☐ Unknown
Accident/Incident Aircraft?	☐ Yes ☐ No	of this Accide	nt/Incident:	hrs			☐ Chknown
Pilot Name and Address						Degree of	Injury
Cars some		City				☐ None	☐ Fatal
First Name: Middle Initial:		State:	ZIP;			Minor	☐ Unknown
Last Name:	- 17.7151	Country:				☐ Serious	
Pilot Certificate(s) (Check all tha						Seat Occu	pied
□ None □ Student	Recreational	☐ Commercial	☐ Flight Engineer	☐ Foreign		☐ Left	Front
Private Flight Instructor	Sport	Airline Transport				Right	Rear
Type Rating/Endorsement for		Total Flight T	Time at the Time			Center	☐ Single ☐ Unknown
Accident/Incident Aircraft?	☐ Yes ☐ No	of this Accide	nt/Incident:	hrs		I	☐ Unknown
and the second s	and the second s	0.11119.1101111	morneident.				
					cessa	ry)	
PASSENGER(S) / OTHER							i çi e
				ate sheet if ne			al al rious ury nor ury lnjury known
						Revenue (Karenue Occupant	Fatal Serious Signary Minor Injury No Injury Unknown
PASSENGER(S) / OTHER Name and Address	PERSONNEL	(Include flight attend	ants; continue on separ	ate sheet if ne	Crew	Revenue Non- Occupant	
PASSENGER(S) / OTHER Name and Address First Name: Middle Initial:	PERSONNEL	(Include flight attend	ants; continue on separ	ate sheet if ne	Crew	Revenue Non- Occupant	FAAA Fatal Serious Minor Injury No Injury Unknown
PASSENGER(S) / OTHER Name and Address	PERSONNEL	(Include flight attend	ants; continue on separ	ate sheet if ne	Crew	Revenue Non- Occupant	
PASSENGER(S) / OTHER Name and Address First Name: Middle Initial: Last Name:	PERSONNEL	(Include flight attend	ants; continue on separ	ate sheet if ne	Crew	Revenue Revenue Non- Occupant	
PASSENGER(S) / OTHER Name and Address First Name: Middle Initial: Last Name: First Name:	PERSONNEL	City: State: City: State: State:	ants; continue on separ	ate sheet if ne	Crew	Revenue Revenue Non- Occupant	
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PASSENGER(S) / OTHER Name and Address First Name: Middle Initial: Last Name: First Name:	PERSONNEL	City: State: Country: City:	ants; continue on separ	ate sheet if ne		Revenue	
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PASSENGER(S) / OTHER Name and Address First Name: Middle Initial: Last Name:	PERSONNEL	City: State: Country: City: State:	ants; continue on separ ZIP: ZIP: ZIP: ZIP: ZIP: ZIP: ZIP: ZIP: ZIP:	ate sheet if ne	Comment	Revenue Occupant	
PASSENGER(S) / OTHER Name and Address First Name: Middle Initial: Last Name: Last Name: Last Name: Last Name: Last Name: Last Name:	PERSONNEL	City: State: Country:	ants; continue on separ	ate sheet if ne	Comment	Revenue Occupant	
PASSENGER(S) / OTHER Name and Address First Name: Middle Initial: Last Name: First Name: First Name: First Name: First Name: First Name:	PERSONNEL	City: State: Country:	ants; continue on separ	ate sheet if ne		Revenue	
PASSENGER(S) / OTHER Name and Address First Name: Middle Initial: Last Name:	PERSONNEL	City: State: Country:	ants; continue on separ ZIP: ZIP:	ate sheet if ne		Revenue	

NARRATIVE HISTORY OF FLIGHT (Please type or print in ink)
Describe what occurred in chronological order, including circumstances leading to and nature of accident/incident. Describe terrain and include wreckage distribution sketch if pertinent. Attach extra sheets if needed. State time and point of departure, intended destination, and services obtained.
ACA 0791 was a scheduled flight between YYZ to LAX with 6 crew and 134 passengers, while in cruise @ FL340 F/O Windshield developed an 18 inch (approx) crack, extending from left bottom corner to top right corner. While reviewing ATB 391, F/O's windshield crack progressed into multiple cracks Numerous multi directional cracks obscuring the FO visibility. The crew was unable to determine severity of cracks and how many plys affected. QRH carried out. Aircraft approx 120 nm from KORD. ACA 0791 descended and diverted to KORD. Aircraft was overweight, approx 68.3 kgs(Max Landing Weight 64.5kg). Overweight landing QRH procedure carried out resulting in a normal landing on KORD runway 14R, emergency vehicles on seen as precaution. Landed on 14R and taxied to the gate
RECOMMENDATION (How could this accident/incident have been prevented?)
Operator/Owner Safety Recommendation
None

		FION (Please type or print in ink) s needed for any answers.		
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I HEREBY CERTIFY	THAT TH	E ABOVE INFORMATION IS COMPLE	ETE AND ACCURATE TO THE BEST OF M	Y KNOWLEDGE
Date of this Report		and Name of Pilot/Ope		
09/20/2011 mm/dd/yyyy		Marcel Comeau nt Name: Marcel Comeau		
Signature and Name		ilot/Operato	or	
Signature: Marcel Come	au_			
Type or Print Name: _M Title: Manager Flight Sa		u	Mississaugua On Canada L5S 1Z9	
ritie, ivianager riight Sa	icty nivestiga	FOR NTSB		
NTSB Accident/Incid CEN111A649	lent No.	Reviewed by NTSB Regional Office West Chicago, IL	Name of Investigator Edward Malinowski	Date Report Received 9/20/11