NATIONAL TRANSPORTATION SAFETY BOARD PILOT/OPERATOR AIRCRAFT ACCIDENT REPORT

This form To Be Used For Reporting Civil Aircraft Accidents Involving Commercial and General Aviation Aircraft

					Jiving 00			Cilciai Av	iation Air	or art				
Location	DI 01-1	- 7: 0				D-1 (A = = ! -! = 1	1		7		11 A1	A = -1.1=1.01	_
Nearest City/Place, State, Zip Code						Accident	(24 HOUR CLOCK)		Zone Elevation At Acciden		Accident Sit	e		
Galveston							ct 2007		800	CDT	0	Feet I	MSL	
If The Accider		On App	roach	, Takeoff	Or Within 3 M	Ailes Of A	n Airport, C	Complete The	Following In	formation				
Proximity To	Airport													
1. 🗌 On Airp	port			3. 🗌	Within 1/2 Mi	le	5	. Within	1 Mile		7.	Within	3 Miles	
2. Within	1/4 Mile			4. 🗌	Within ¾ Mi	le	6	. Within	2 Miles		8. 🖂	Beyon	d 8 Miles	
Airport Name					Airport I	dent		Runway La	nd Surface a	nd Condition	ons			
·								Direction Length:		B. Width: L. Surface:		Cor	ndition:	
Phase of Ope	erations													
1. Standir	na 3	3. 🛛 Та	akeoff	5.	Cruise		7.	proach	9. N	over/Mane	ıver			
2. Taxi	Ū	_	limb	6.	Descen	+		nding				urrance	e Feet	MSI
Aircraft Infor		ғ. <u>Ш</u>	IIIID	0.		ı	0 Lai	luling	10 AI	illude of ill	-r light Occ	unence	; r eet	IVIOL
Registration		Α	ircraf	ft Manufa	cturer	1	Aircraft T	ype/Model		Serial N	umber	- (Cert Max Gro	ss WT
				elicopter			7 0. 0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		00.10.11				
	899C				3ell			B206L-1		4	15596		4150)
Type of Aircr				_				irworthines	s Certificate	_		1	Amateur Buil	lt
1. 🔲 Airplan			5. [= :	Dirigible (Dirigible)		1. 💹 N		5.	=	cted		. 🗆 .	
2. Helicop	oter		6.	Ultrali	-			tility	6.	=		1	1. Yes	
3. Glider			7. [Gyrop			=	crobatic	7.		mental	2	2. 🛛 No	
4. Balloor			8. 8	Specify —		_	4. 📙 Tı	ransport	8.	Specify —				
Landing Gear								<u> </u>					No. of Seats	
	e – Fixed		4. [neel—Retrac			7. 🔀 SI					Flight/Cabin	
	e – Retracta	able	5. L	=	neel—Retrac	table Maii	ns	8. SI					Crew 1	
	eelFixed		6. [Amph			_	9. Specif	y			<u>'</u>	Pax <u>5</u>	
Stall Warning	3 System Ir	istalled		R Equipp	ea	Engine	гуре							
1. Yes			1.	. Yes		1. □ F	Reciprocatir	ng—Carbure	tor	3. Tu	rbo Prop	5.	Turbo Fa	an
2. No			2.	. 🛛 No				ing—Fuel Inje		_	rbo Jet		Turbo S	
Engine Manu	facturer			Engine I	Model/Serie			ngine Rated	Power				tinguishing	
Alliso	n			21	50C30P						System 1.			
Alliso	'11			۷,	00301		2	. <u>650</u> sн	P		2. Speci			
Engine(s)		Dat	te of	Mfg.	Mfg. Se	rial No.	Т	otal Time	Time	Since Ins			ne Since Ove	erhaul
Engine No. 1		Nov	v 28, [·]	1986	CAE8	95269	7,5	07 Hours		4.0	Hours		N/A	
Engine No. 2								Hours			Hours			Hours
Engine No. 3								Hours			Hours			Hours
Engine No. 4								Hours			Hours			Hours
Type of Maint	tenance Pr	rogram				Ty	ype of Las	t Inspection				-	ection Perfor	rmed
1. 🔲 Annual						1.	Annua	al			(M/D/Y)		-	
	acturer's Ins		_			2.	∐ 100-⊦				Hours:_		t Inspection	
_	Approved In		n Prog	gram (AAII	P)	3.)			Airframe			_
	uous Airwor	rthiness				4.	Conti	nuous Airwor	thiness		Hours: _	17,78	33.4	_
5. Specify	F1 T N4				1.	4- 1-1/0			0			D = 11 =	Data	
Emergency Locator	ELT Man		er ACK	•	N	/lodel/Ser	ries EO1-01		Serial Num	16090		Battery (M/D/Y)		007
Transmitter	Switch		ACN	\		On	erated			Aided In A		,	,	007
(ELT)	1. Or	n 2.	\Box	Off 3.	Armed	1.		2. N		1. Yes		No	I .	
Registered A			<u> </u>	0.	,iou									
	gistics L		Brist	tow Cor	npany		Α	ddress: 4	605 Indus	trial Dr.	New Ibe	ria, L <i>l</i>	<u> 4 70560</u>	
Operator of A								ddress						
1.	Sa	me As	Reg	gistered	Owner		1		me As Re	gistered	Owner			
2. Name							2	•						
3. DBA: NTSB Form 6120).1/2 (11/87)	This form	n renis	aces NTSR	Forms 6120	1 (Rev. 10/	77) and 612	0.2 (Rev. 10/7	7)					Page 1

Owner/Operator Information (cont.)

Operator (Certificate N	umber)		Operator D	Designator (4 Letter I	Designa	tor)							
Durance of Flight and		0	4!	ALGA										
Purpose of Flight and Regulation Flight Cor			ition			horator	· Authorit	hv				AD 121	125, 127,	120 135
1. FAR 91 (only)	4. 🔲 F		21 7.	☐ FAR 133		AR 121	Authorn		AR 133	3			Operation	
2.	5. 🗌 F			FAR 13	_	. Do	mestic			torcraft		. Sch		
3.	6. 🗌 F			FAR 137		. 🔲 Fla	g		E	xternal Load	2	2. 🛛 Nor	Schedule	∌d
Purpose of Flight	_		•			. 🔲 Su	plement		AR 12		3	B. 🔲 Don	nestic	
1. Personal		6.	Aerial Obse	ervation						rge Aircraft	4	l. 🔲 Inte	rnational	
2. Business		_	Other Work			AR 135			AR 129		5	i. 🛛 Pa	ssenger	
3. Instructional		=	Public Use			_	Demand	l 8.	☐ Fo	oreign		s. 🔀 Car		
4. Executive/Corpo		=	Ferry		5	. L Co	mmuter				7	 Specify 		
5. Aerial Application	າ 1	0 Ц	Positioning		<u> </u>									
Pilot Information Pilot Name		Pil	ot Certifica	te No.		Addr	ess. [Nat	ionality	
James C. Ty						, taan		field, TX 7	5840			_ ''''	US	٨
Certificate(s)	us					-							03.	<u> </u>
1. Student	з. 🖂	Com	mercial	5.	Flight I	nstructo	r	7. 🗌 M	ilitary		9. 🔲 I	None		
2. Private	4. 🔲	Airlin	e Transport	6. C		Engineer		8.	•		0. Spe			
Rating(s)						ment Ra			<u> </u>	ructor Ratings		,		
1. None		6	. Nelico	nter	1.		9(0)			None		8 M G	round Inst	ructor
2. X Single Engine La	nd		. Glider	ptoi		Airplane	9			Helicopter			nstrument	
3. Single Engine S			Free B	alloon		Helicop			2.		Ξ.			Helicopter
4. Multiengine Land			. Airship						3.	Airplane M.I		9. Spec		
5. Multiengine Sea		10.	. Gyropl	ane					5.			•		
Type Ratings/Student	Endorse	ment	S				ial Flight	Review		BFR Aircraft	t			
Co	mmerci	al Pi	lot		or Equ	uivalent	(M/D/Y)			1. Make				
						M	ay 4, 20	007		2. Model				
Medical Certificate				Date of La	st Medi	cal	Limitat			•		Date of	Birth (M/D	/Y)
1. None	3. 🗵	Cla	ss 2	(M/D/Y)					ses-ne	ear & intermed	iate		4054	1
2.	4. [Clas	ss 3	Jan 1	1, 200	7	Waiver	S	None				1951	
Degree of Injury	Seat Oc				Person a	at Contr	ols at Tir	ne of Acci				9	Seat Belt A	vailable
1. None		.eft											. X Yes	
2. Minor		Right	5. 🗆	_	=		ommand				No One		_	
3. Serious		Center		rtou.	2. Se	econa Pi	IOT	4. 🗌 N	on-Pil	Σť		2	. No	
4. Fatal														
Seat Belt	Shoulde		ness	Should	der Harn	ess				Flight Time I				
Used	Availabl			Used				1. 🔲 Pil	ot Log	book		4. 🔀	Company	Records
1. X Yes	1. 🔀 Y			1. 🔯						's Estimate		5. Spec	ify	
2. No	2. N	0	This Mal	2.		Δ:	-1	3. ∐ FA	A Rec		1			Limbton
Flight Time	AI	I A/C	This Mak & Mode		lane Engine		plane iengine	Night		nstrument ial Simulated	Rote	orcraft	Glider	Lighter Than Air
Total Time		,291	1,443	- 3 -	<u> </u>		- 3 -	167						
Pilot in Command (F		,275	1,443											
Instructor								1						
This Make/Model														
Last 90 Days	•	144	144											
Last 30 Days		42	42											
Last 24 Hours														
Second Pilot Informat	tion													
Second Pilot Respons	sihilitias s	at the	Time of Ac	cident										
-	2. Dua			3. ☐ Sa	fety Pilot	: 4	1.	eck Pilot		5. None (Pilot-R	ated Pas	senger)	
Pilot Name			ot Certifica			Addr				- '			ionality	
N/A												_	-	
Certificate(s)						1								
1. Student	3. 🗌	Comn	nercial	5.] Flight I	nstructo	r	7. 🗌 M	ilitary		9. 🔲 I	None		
2. Private	4. 🔲	Airline	Transport	6.] Flight E	Engineer		8. 🗌 Fo	reign	1	0. Spe	cify		

Owner/Operator Inform	nation (cont.)												
Rating(s)	(00111)			Instrum	ent Ra	ting(s)		Instruc	tor Ratings	<u> </u>			
1. None	6	. Helico	opter	1. 🔲 N					None		☐ Instrui	ment.	Airplane
2. Single Engine La	nd 7	'. 🔲 Glide	r .	2. A	irplane			2. 🔲 /	Airplane S.E	. 7.	Instrun	nent H	- Helicopter
3. Single Engine Se			Balloon	3. 🔲 H	lelicopt	er			Airplane M.E		Ground		
4. Multiengine Land		. 🔲 Airshi	•						Helicopter	9.	Specify _		
5. Multiengine Sea		. Gyror	olane						Glider				
Type Ratings/Student	Endorsemen	S					t Review	В	FR Aircraft				
				or Equi	vaient	(14/10/17)			. Make				
			_					2	. Model				
Medical Certificate			Date of L	ast Medica	al	Limitat	ions			Dat	e of Birth	(M/D	/Y)
1. None	3. Cla	ss 2	(M/D/Y)										
2.		ss 3				Waive	s						
Degree of Injury	4. <u></u>	33 0	Seat Oc	cunied						Seat I	Belt Availa	hle	
1. None	3.	rious	1. L	-		3	Cente	r 5	Front	1.		i Di C	
2. Minor	3. ☐ 5e 4. ☐ Fa		2. R				Front	ı J.	1 1011t	2.			
	Shoulder Ha			Ider Harne		4.		of Pilot El	ight Time II				
Used	Available	rness	Used		SS			Pilot Logboo			□ Comp	anv	
1. Yes	1. Yes		1.					Operator's E			Specify _		
2. No	2. No		2. 🔲	No				AA Record			' ' _		
Flight Time N/A	All A/C	This Ma & Mod		plane e Engine		olane engine	Night		rument Simulated	Rotorcr	aft Gli	dor	Lighter Than Air
Total Time	All A/C	& MOU	ei Sirigi	ELIIGIIIE	iviuitie	engine	INIGIIL	Actual	Simulated	KOLOIGI	ait Gii	JEI	THAIT AII
Pilot in Command (PI	C)											-	
Instructor	0)											-	
This Make/Model													
Last 90 Days													
Last 30 Days													
Last 24 Hours													
Last 2 1 1 louis							Passer				Doc		of Injury
							Non-	igei	Non-		Dec	jiee o	ı irijury
Name	Se	at	Address (Ci	ty & State	Cre			Revenue	Occupant	t FAA	Fatal Ser	ious N	Minor None
1.]] [
2.]							
3.]							
4.						1					ППГ	1	ПП
5.					+ =	1	$\frac{-}{\Box}$			$+$ $\overline{-}$			
6.						1	\exists			$\pm \pm$	+===	<u>-</u>	
Flight Itinerary Informa	ation					<u> </u>							
Last Departure Point		Time	of Departu	re	De	estinatio	n		Flight F	Plan Filed			
1. Airport ID GL-190A	4	1. Tin	-		1.	Airport I	D <u>HI-1</u>	38	1. 🔲 N		4. 🔲 🗎	/FR/IF	FR
2. City/Place)					2.	City/Pla	ce)		2. 🔲 \	/FR	5. 🔀 C	ompa	any (VFR)
3. State Gulf of Me	exico	2. Tin	ne Zone	CDT	3.	State	Gulf of	Mexico	3. 🔲 I	FR	6. 🗌 M	ilitary	(VFR)
If Weather Was Involve	ed, State If W	eather Brie	fing Was O	btained Or	r If Wea	ather Re	ports We	re Checke	d And How	It Was Ad	complish	ed	
N/A													
Fuel On Board At Last	Takeoff		Fuel T	уре									
Gallons			1. 🔲	-			4. 🗌	115/145		7. Specify			
680 lbs or				100 Low Le	ad		5. 🔀	Jet A		' '			_
Pounds			. =	100/130			6.	Automotiv	/e				
Other Services, If Any,	Prior To Dep	arture	·				·		·	·	· · · · · · · · · · · · · · · · · · ·		
Weather Information A	t The Accide	nt Site											
Source Of Weather Info			Light Co	ondition						Visibility	/	Te	mp (ºF)
(Pilot/Operator, Weath	er Observation	on)	1. □ D	awn	2 □	Dusk	1	. Dark I	Night	9+ SI	м		
Pilot observat	ions				_			. 🗀 Daiki	vigit	J. J.			
			2. 🔀 D	aylight	4.	Bright	Night						

Weather Informat	ion At The Accide	nt Site					
Dew Point	Altimeter Setting	Sky/Lowest Cloud Conditi 1. Clear 2. Scattered	on Feet AG	ı	4. 5.	Overcast Partial Obscuration	Feet AGL
(°F)	inHg	3. Broken 2500	eet AGL		6.	Obscurred	
Wind Information 1. Direction 180		Restriction To Visibility		Type Precipita	tion	Intensity of Pre	ecipitation
2. Velocity8-1 3. Gusts	Modern KTS	N/A		N/	/A		N/A
Turbulence (Mult	iple entry)						
1. None	2. Light	3. Moderate 4.	Severe	e 5. 🗌 E	Extreme	6. Clear Air	7. In Clouds
Damage To Aircra	aft And Other Prop	erty					
Degree of Aircraft 1. None	t Damage 2. Minor	3. Substantial	4.	. Destroyed		Fire 1. ☐ Yes 2. ☒ No	3. ☐ In-Flight 4. ☐ On Ground
Description of Da	mage to Aircraft a	nd Other Property					
blade.		g) Minor damage to wi	inglets o	on tailboom a	nd water im	pact damage	to one tail rotor
Mechanical Malfu	nction Failure				İ	Total Ti	ma
						Total II	ine
1. No					On	Part	At Overhaul
2. Yes	List The Name Of And Describe The	The Part, Manufacturer, Part N Damage	No., Serial	No.	On (Condition	On Condition
					н	ours	Hours
Collision Acciden	4						
		ete The Information For Other	Aircraft				
Registration Mark	1	/lanufacturer	i	Type/Model		Degree of Aircra	ft Damage
						Destroyed Substantia	
Registered Aircra	ft Owner			Address			
Pilot Name		Address				Pilot Certific	ate No.
Evacuation of Air	craft						
Assistance Recei	ved						
1. Outside Per	son(s)	3.	Slide		Ę	5. Ladder	
2. Auxiliary Lig	hting	4. 🗆	Rope		(6. Specify	
Method of Exit (State of 1. Main Door 3	• •	Number of Persons Using E		•	3 Emergency F	∃xit	
	<u> </u>	Accident Have Been Preven			o. Emorgonoy i		
	•	tion (Optional Entry)					
	,						

Additional Flight Crew N	lembers				
For Each Additional Flight	Crew Members, Exclusive	e of Cabin Attendants, Complete	the Following Information:		
Name		FAA Certificate No.	Address		Title
Certificate(s)					
1. Student	3. Commercial	5. Flight Instructor	7. Military	9. None	
2. Private	4. Airline Transport	6. Flight Engineer	8. Foreign	10. Specify	This Assident
Ratings/Endorsements			Total Flight Time	Flight IIn	ne This Accident
Name		FAA Certificate No.	Address		Title
Certificate(s)					
1. Student	3. Commercial	5. Flight Instructor	7. Military	9. None	
2. Private	4. Airline Transport	6. Flight Engineer	8. Foreign	10. Specify	
Ratings/Endorsements			Total Flight Time	Flight I in	ne This Accident
Name		FAA Certificate No.	Address		Title
Certificate(s)	_				
1. Student	3. Commercial	5. Flight Instructor	7. Military	9. None	
2. Private	4. Airline Transport	6. Flight Engineer	8. Foreign	10. Specify	as This Assident
Ratings/Endorsements			Total Flight Time	Flight III	ne This Accident

Describe what occurred in chronological order, the circumstances leading to the accident and the nature of the accident. Describe the terrain and include a sketch of wreckage distribution if pertinent. Attach extra sheets if more space is needed. State Point of departure, time of departure, intended destination and services obtained.

The helicopter departed from Galveston 190A offshore helideck with two (2) passengers at approximately 08:00am. The destination was reported to be High Island 138. Prior to departure, a flight plan was called into Air Logistics flight following and a hover check was performed with a power setting of approximately 90% torque.

The helicopter lifted off the deck and the pilot pulled in approximately 95% torque during the climb out phase. At approximately 200 feet altitude and 40 to 50 knots airspeed, the pilot heard and felt a loud bang noise and the tail of the helicopter yawed to the right. The pilot reported that the aircraft started to descend. An emergency descent resulted in a successful water landing with the Apical floatation system deployed. During the landing phase the tail rotor system came into contact with the water.

The water landing was reported to be smooth, according to the passengers. The Mayday radio call was made after the touchdown onto the water due to the rapid descent. The pilot stated to the FAA and Air Logistics investigators that no engine noise was heard after landing and he placed the throttle from full operating to flight idle. He further stated that he had no indication of an operating engine. He secured the aircraft and waited in the helicopter for approximately five to ten minutes to await a boat to arrive. Life rafts were deployed successfully and the pilot and passengers exited. They were transported to a hospital where they were attended too. No injuries resulted from the event and they were released.

Date of This Report	Signature of Pilot/Operator	Signature of Pilot/Operator						
8 Oct 2007	O. Ray Wall, Director	of Quality & Safety						
Signature of Person Fili	ng Report Other Than Pilot/Operator							
1. Signature								
2. Type or Print Name								
3. Title								
	For NTSB	Use Only						
NTSB Accident No.	Review By NTSB Office Located At	Name of Investigator	Date Report Received					

NATIONAL TRANSPORTATION SAFETY BOARD NTSB Form 6120.1/2 PILOT/OPERATOR AIRCRAFT ACCIDENT REPORT

Forms may be obtained from the National Transportation Safety Board Field Offices and the Federal Aviation Administration, Flight Standards District Office.

Rules pertaining to aircraft accident, accidents, overdue aircraft, and safety investigation are contained in Part 830 of the National Transportation Safety Board's Regulations, 49 CFR. These rules state the authority of the Board, define accidents, injuries, and other terms, and provide procedures for initial and immediate notification by aircraft pilots/operators.

A. APPLICABILITY

The pilot/operator of an aircraft shall file a report with the Field Office of the National Transportation Safety Board nearest the accident or incident. The report shall be filed within ten (10) days or when after seven (7) days an overdue aircraft is still missing.

The Pilot/Operator Aircraft Accident Report Form is used in determining the facts, conditions, and circumstances for aircraft accident prevention activities and for statistical purposes. It is necessary that **ALL** questions be answered completely and accurately to serve the above purposes.

B. DEFINITIONS

1. "Aircraft Accident" means an occurrence associated with the operation of an aircraft which takes place between the time any person boards the aircraft with the intention of flight until such time as all such persons have disembarked, and in which any person

suffers death, or serious injury as a result of being in or upon the aircraft or by direct contact with the aircraft or anything attached thereto, or in which the aircraft receives substantial damage.

- 2. "Substantial Damage" means damage or structural failure which adversely affects the structural strength, performance or flight characteristics of the aircraft, and which would normally require major repair or replacement of the affected component. NOTE: Engine failure (damage limited to an engine), bent fairing or cowling, dented skin, small punctured holes in the skin or fabric, ground damage to rotor or propeller blades, damage to landing gear, wheels, tires, flaps, engine accessories, brakes, or wing tips are not considered "substantial damage" for purposes of this report.
 - 3. "Demolished" includes destruction by fire
- 4. "Operator" means any person who causes or authorizes the operation of any aircraft, such as the owner, lessee, or bailee on an aircraft.
- 5. "Serious Injury" means any injury which (1) requires hospitalization for more than 48 hours, commencing within 7 days from the date the injury was received; (2) results in a fracture of any bone (except simple fracture of fingers, toes, or nose); (3) involves lacerations which cause severe hemorrhages, nerve, muscle, or tendon damage; (4) involves injury to any internal organ; or (5) involves second- or third-degree burns, or any burns affecting more than 5 percent of the body surface.

INSTRUCTIONS TO PILOTS/OPERATORS FOR COMPLETING THIS FORM

It is necessary that ALL questions on this report be answered completely and accurately

Item 1. Location: Use the name of the nearest community that has a Post Office in the state where the accident occurred.

Date & Time: Indicate if daylight saving or standard time Airport Identification: Provide 3 or 4 character identifier

Runway: Direction – heading being used; Surface – composition, i.e., concrete, asphalt, grass, etc.; Condition – wet, slick, soft, etc.

Phase of Operation: During what Phase of Operation did the accident occur. Note: If the accident occurred in-flight, state the altitude of occurrence.

Item 2. Aircraft Data: Make and Model – enter as shown aircraft registration certificate; Engine – enter make and model as shown on engine nameplate.

Certificated Max Gross Weight – Indicate the certificated max gross weight for the aircraft involved in the occurrence.

Type of Fire Extinguishing system – Include hand type extinguishers, if fire was involved, and extinguisher was used.

Item 3. Purpose of Flight and Type of Operation: More than one selection may be made to indicate the type of operation that was being conducted at the time of the occurrence.

Item 4. Pilot Information – Pilot-in-Command (PIC). includes solo flight time. Instructor – indicate all dual flight instruction given. Item 5.
 Second Pilot Information – Indicate the capacity in which the second pilot was acting at the time of the accident.

Item 6. Self-Explanatory

Item 7. Self-Explanatory

Item 8. Weather Information at the Accident site. Indicate the weather conditions at the accident site at the time of the occurrence. Sky/Lowest Cloud Condition: If cloud conditions was scattered, broken or overcast, include height of clouds above ground level Restriction to Visibility: Haze, dust, smoke, fog, etc. Type Precipitation: Rain, snow, hail, etc.

Item 9. Collision Accident. This includes collision with parked aircraft. *Item 10-14.* Are self-explanatory.

Item 15. Additional Flight Crew Members – This page should be completed if there are more than two required flight crewmembers on the aircraft. This also includes a check airman performing official duties. For aircraft requiring two flight crew members or less, and there were not other required flight crew members involved, separate this page.

FOLLOW ADDRESSING INSTRUCTIONS BELOW

When reporting an aircraft accident/incident, MAIL THIS FORM TO THE NATIONAL TRANSPORTATION SAFETY BOARD (NTSB) FIELD OFFICE NEAREST THE SCENE OF THE ACCIDENT. NTSB Field Offices are located in the following cities:

Anchorage, AK
Atlanta, GA
Chicago, IL
Denver, CO
Arlington, TX

Gardena, CA
Miami, FL
Parsippinay, NJ
Seattle, WA
Washington, DC

The complete mailing address of NTSB Field Offices are listed under "U.S. GOVERNMENT" in the telephone directories of the opposite listed cities. However, if a complete mailing address is not available, address the form as follows:

NATIONAL TRANSPORTATION SAFETY BOARD Office of Aviation Safety

(Enter City and State of Nearest Field Office)