## NATIONAL TRANSPORTATION SAFETY BOARD (NTSB) Form 6120.1 PILOT/OPERATOR AIRCRAFT ACCIDENT/INCIDENT REPORT

A blank version of this form, instructions for when to complete it, and information for how to return it are available at <a href="https://www.ntsb.gov/Pages/aviationreport.aspx">https://www.ntsb.gov/Pages/aviationreport.aspx</a>. Forms may be returned via e-mail to <a href="https://www.ntsb.gov/Pages/aviationreport.aspx">notifice of notifice of notifice of notifice of notifice of notification is accident Plaza, S.W., Washington, D.C. 20594. Completed forms should be returned within 10 days after an accident for which notification is required by 49 CFR § 830.5, or after 7 days if an overdue aircraft is still missing. An aircraft accident, as defined in 49 CFR § 830.2, is determined as an occurrence that involves a fatality or serious injury, or substantial damage to the aircraft.

For occurrences that do not involve a fatality, the determination that the occurrence is an accident can be appealed by writing to the Director, Office of Aviation Safety, NTSB, 490 L'Enfant Plaza, S.W., Washington, D.C. 20594.

The NTSB uses this form for aircraft accident prevention activities and for statistical purposes. NTSB regulations require that **ALL** questions be answered completely and accurately. Completion of this form will take approximately 60 minutes. **The NTSB does not guarantee the privacy of any information provided in this form. Accordingly, the information provided herein may be subject to public release.** You need not complete this form unless it displays a valid OMB control number. See 5 C.F.R. § 1320.5(b).

## **DEFINITIONS**

1. "Aircraft Accident" means an occurrence associated with the

operation of an aircraft that takes place between the time any person boards the aircraft with the intention of flight and all such persons have disembarked, and in which any person suffers death or serious injury, or in which the aircraft receives substantial damage. The definition of "aircraft accident" includes "unmanned aircraft accident," as defined at 49 CFR § 830.2.

- 2. "Substantial Damage" means damage or failure that 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 or damage limited to an engine if only one engine fails or is damaged, bent fairings or cowling, dented skin, small puncture holes in the skin or fabric, ground damage to rotor or propeller blades, and damage to landing gear, wheels, tires, flaps, engine accessories, brakes, or wing tips are not considered "substantial damage" for purposes of this report.
- 3. "Operator" means any person who causes or authorizes the operation of an aircraft, such as the owner, lessee, or bailee of an aircraft.
- 4. "Fatal Injury" means any injury that results in death within 30 days of the accident.
- 5. "Serious Injury" means any injury that (1) requires hospitalization or 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) causes 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

ALL questions must be answered completely and accurately. If more space is needed, continue on a blank sheet of paper.

Nearest City/Place: Use the name of the nearest community in the state where the accident/incident occurred.

Date/Time: Indicate the date, local time of the event, and time zone.

Phase of Operation: Indicate the phase of operation during which the accident/incident occurred.

Aircraft Information: Enter aircraft make and model information as indicated on the aircraft registration certificate, including series. If the involved aircraft is certified as "amateur-built," include the name of the producer of the kit or plans.

Maximum Gross Weight: Enter the certificated maximum gross weight for the aircraft involved in the occurrence. This should be the same as the maximum gross weight indicated on the aircraft weight and balance documents.

Engine: Enter engine make and model information as indicated on the engine data plate.

Type of Fire Extinguishing System: If a fire extinguishing system was used to fight an aircraft fire, specify the type(s) of extinguishing system(s) used. Examples include handheld extinguisher, engine fire bottle, cargo/baggage compartment fire suppression system, or airport emergency ground equipment.

Owner/Operator Information: Enter the owner information as shown on the registration certificate. Commercial operators, enter the operator information, including "doing business as" when applicable, as shown on the operator certificate.

Revenue Sightseeing Flight: Indicate whether the accident aircraft was conducting revenue sightseeing operations under 14 CFR Part 91 at the time of the accident.

Air Medical Flight: Indicate whether the accident flight was being conducted for the purpose of carrying medical personnel, patient(s), or organs.

Public Aircraft: Federal, state or local government flight operations such as official travel, law-enforcement, low-level observation, aerial application, firefighting, search and rescue, biological or geological resource management, or aeronautical research. Indicate whether the flight was conducted by the armed forces, Federal, state, or local government.

Purpose of Flight: 14 CFR Parts 91, 103, 133, 136, and 137: Indicate the type of operation that was being conducted at the time of the occurrence using the following definitions:

AERIAL APPLICATION—Operations using an aircraft to perform aerial application or dispersion of any substance. Examples include agricultural, health, forestry, cloud seeding, firefighting, insect control, etc.

AERIAL OBSERVATION--These flights include aerial mapping/photography, patrol, search and rescue, hunting, highway traffic advisory, ranching, surveillance, oil and mineral exploration, criminal pursuit, fish spotting, etc.

AIR DROP—Aerial operations, other than aerial application, that are intended to release items in flight.

AIR RACE/SHOW—Includes any flight operations conducted as part of an organized air race or public demonstration.

BUSINESS--includes all personal flying without a paid professional crew for reasons associated with furthering a business, including transportation to and from business meetings or work. This does not include corporate/executive operations, air taxi, or commuter operations.

EXECUTIVE/CORPORATE—Company flying with a paid professional crew.

FERRY--Non-revenue flight under a special flight or "ferry" permit. Refer to 14 CFR § 21.197 for details of special flight permit issuance.

FLIGHT TEST—Flight for the purpose of investigating the flight characteristics of an aircraft/aircraft component or evaluating an applicant for a pilot certificate or rating.

INSTRUCTIONAL--Flying while under the supervision of a flight instructor or receiving air carrier training. Personal proficiency flight operations and personal flight reviews, as required by Federal air regulations, are excluded.

OTHER WORK USE--Miscellaneous flight operations conducted for compensation or hire such as construction work (not 14 CFR Part 135 operation), parachuting, aerial advertising, towing gliders, etc.

PERSONAL—Flying for personal reasons (excludes business transportation) including pleasure or personal transportation. This also includes practice or proficiency flights performed under flight instructor supervision and not part of an approved flight training program.

POSITIONING--Non-revenue flight conducted for the primary purpose of relocating the aircraft. Examples include moving the aircraft to a maintenance facility or to load passengers or cargo, etc.

UNKNOWN--Use only if the primary purpose of flight is not known.

Other Aircraft—Collision: For all accidents involving a collision with another aircraft, including parked aircraft, check "Collision with other aircraft" under Basic Information and complete this section indicating details about the OTHER aircraft involved in the collision.

Airport Information: Complete this section if the accident/incident occurred on approach, landing, takeoff, departure, or within 3 statute miles of an airport. Please refer to the FAA Chart Supplement or other official source for airport information.

Airport Identifier: Provide the official 3 or 4 character airport identifier number.

Runway: Indicate the number of the runway used—including L, R, or C, if applicable.

Runway/Landing Surface: Indicate the type of intended runway/landing surface (do not indicate surface conditions). If the surface type was mixed, check all that apply.

Condition of Runway/Landing Surface: Indicate the condition of the intended runway/landing surface. If multiple conditions existed at the time of the accident, check all that apply.

Weather Information at the Accident/Incident Site: Indicate the weather conditions reported at the accident/incident site at the time of occurrence. If no weather reporting was available for the accident/incident site, indicate the reported conditions at the nearest reporting site. Specify the weather reporting site identifier, the observation time, and distance from the accident/incident.

Sky/Lowest Cloud Condition: Indicate the height above ground level of the lowest cloud condition present at the time of the accident/incident and whether coverage was reported as few, scattered, broken or overcast. Also indicate the height above ground level and coverage of the lowest cloud ceiling present at the time of the accident/incident (reported as broken or overcast).

NOTAMs (D and FDC), AIRMETs, SIGMETs, PIREPs: Describe all NOTAMs (distant (D) or Flight Data Center (FDC), if known), AIRMETs, SIGMETs, and PIREPs in effect near the accident/incident.

Flight Crewmember Information: Indicate the category that best describes the capacity served by this flight crewmember at the time of the accident. The designators "Flight Crewmember 1" and "Flight Crewmember 2" do not refer to a specific pilot position or responsibility. If more than one pilot is aboard, they may be entered in any order and their capacity entered as appropriate.

Degree of Injury: See Definitions on the top half of Page 1 of the instructions. Minor injury is not defined. If an injury does not meet the criteria for another injury category, select Minor.

Date of Last Flight Review or Equivalent: Enter the date of the most recent flight review, or equivalent, completed by this pilot. Refer to 14 CFR 61.56 for accepted equivalents.

Type Ratings: List all type ratings on the pilot certificate. If the pilot holds no type ratings indicate "none." If the pilot holds a pilot certificate other than student and was flying an aircraft requiring an endorsement, enter the type and date of any logbook endorsement(s) for that aircraft. See 14 CFR § 61 for examples of required endorsements.

Student Endorsements: If the pilot holds a student pilot certificate, enter all solo endorsements and dates on the student pilot certificate.

Flight Time: Complete the flight time matrix. Solo flight time should be included as "Pilot-in-Command (PIC)" and all dual flight instruction given should be included as "Time as Instructor."

Additional Flight Crewmembers: Complete this section if there were more than two required flight crewmembers on the aircraft. This also includes a check airman performing official duties but does not include cabin crew. State the capacity served by each included crewmember at the time of the accident.

Passenger(s)/Other Personnel: Enter identification and injury severity information for all passengers, cabin crew, and other personnel involved in the accident. See Page 1 of the instructions for the official definition of injury levels.

Several questions throughout the form allow for multiple responses; when appropriate, choose all responses that apply.

## NATIONAL TRANSPORTATION SAFETY BOARD PILOT/OPERATOR AIRCRAFT ACCIDENT/INCIDENT REPORT This form is to be used for reporting civil and public aircraft accidents and incidents

BASIC	: INFORMA	NOILE								
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(Check all that ap  □ Single-Engine  □ Single-Engine	oply) Land Sea and	(Che □ Non □ Airsl	ck all that app e □ Helico hip □ Powe pon	ing(s)  oly) opter	Instrum (Check to □ None □ Airpla	nent Rating all that app ne pter	g(s)	Instructor Ration (Check all that and Instructor Ration None Instruction Airplane Single	ng(s) pply) e-Engine	□ Instru □ Instru	ment Helicopte opter	r
(Check all that ap  □ Single-Engine  □ Single-Engine  □ Multiengine La	oply) Land Sea and	(Che □ Non □ Airsl □ Ballo	ck all that app e	ing(s)  oly) opter	Instrum (Check t □ None □ Airpla □ Helico	nent Rating all that app ne pter	g(s)	Instructor Rati (Check all that a  None Airplane Single Airplane Multi	ng(s) pply) e-Engine	□ Instru □ Instru □ Helico	ment Helicopte opter r	r
(Check all that ap  □ Single-Engine  □ Single-Engine  □ Multiengine La	Spply) Land Sea and	(Che	ck all that app e	ing(s)  object  red Lift	Instrum (Check t □ None □ Airpla □ Helico	nent Rating all that app ne pter ed Lift	g(s) ly)	Instructor Rati (Check all that a  None Airplane Single Airplane Multi Gyroplane	ng(s) pply) e-Engine engine	□ Instru □ Instru □ Helico □ Glide	ment Helicopte opter r	r
(Check all that al Single-Engine Single-Engine Multiengine La	Spply) Land Sea and	(Che	ck all that app e	ing(s)  object  red Lift	Instrum (Check t □ None □ Airpla □ Helico	nent Rating all that app ne pter ed Lift	g(s) ly)	Instructor Ration (Check all that as a None in Airplane Single in Gyroplane in Powered lift	ng(s) pply) e-Engine engine	□ Instru □ Instru □ Helico □ Glide	ment Helicopte opter r	r
(Check all that a	Spply) Land Sea and	(Che	ck all that app e	ing(s)  object  red Lift	Instrum (Check a □ None □ Airpla □ Helico □ Power	nent Rating all that app ne pter ed Lift Student	g(s) ly)	Instructor Ration (Check all that as a None in Airplane Single in Gyroplane in Powered lift	ng(s) pply) e-Engine engine	□ Instru □ Instru □ Helicc □ Glide; □ Sport	ment Helicopte opter r	r Tail-
(Check all that al Single-Engine Single-Engine Multiengine La	pply) Land Sea and a a <b>Applicab</b>	(Che	ck all that app e	ing(s) hy) pter red Lift	Instrum (Check c □ None □ Airpla □ Helico □ Power	nent Rating all that app ne pter ed Lift Student	g(s) ly) Endorsem	Instructor Rati (Check all that a  \text{\tilitet{\text{\tinte\text{\tinte\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}}}\text{\tiinte\text{\te	ng(s) pply) e-Engine engine	□ Instru □ Instru □ Helico □ Glide	ment Helicopte opter r	
(Check all that a	All	(Che	ck all that appe	ing(s) hy) ppter red Lift ents	Instrum (Check a □ None □ Airpla □ Helico □ Power	nent Rating all that app ne pter ed Lift Student	g(s) ly) Endorsem	Instructor Rati (Check all that a  \text{\tilitet{\text{\tinte\text{\tinte\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}}}\text{\tiinte\text{\te	ng(s) pply) e-Engine engine	□ Instru □ Instru □ Helicc □ Glide; □ Sport	ment Helicopte opter r	Tail-
(Check all that all Single-Engine Single-Engine Multiengine Land Multiengine Self Type Ratings and Flight Time (Enter hours	All	(Che	ck all that appe	ing(s)  ly) ppter red Lift  ents  Airplane Multi-	Instrum (Check a □ None □ Airpla □ Helico □ Power	nent Rating all that app ne pter ed Lift Student	g(s) ly) Endorsem	Instructor Rati (Check all that a  \(\text{\ti}\text{\texi\tint{\text{\text{\text{\text{\text{\text{\texictex{\texicr{\tex{\tintet{\text{\text{\text{\texi{\texi{\texi{\texi{\texi{\texit{	ng(s) pply) e-Engine engine	□ Instru □ Instru □ Helicc □ Glide; □ Sport  Lighter Than	ment Helicopte opter r Multi- engine	Tail-
(Check all that all Single-Engine Single-Engine Multiengine Land Multiengine Self Type Ratings and Flight Time (Enter hours	All	(Che   Non-   Non-   Airs    Balle   Glide   Gyrc	ck all that appe	ing(s)  ly) ppter red Lift  ents  Airplane Multi-	Instrum (Check a □ None □ Airpla □ Helico □ Power	nent Rating all that app ne pter ed Lift Student	g(s) (ly) Endorsem trument	Instructor Rati (Check all that a  \(\text{\ti}\text{\texi\tint{\text{\text{\text{\text{\text{\text{\texictex{\texicr{\tex{\tintet{\text{\text{\text{\texi{\texi{\texi{\texi{\texi{\texit{	ng(s) pply) e-Engine engine	□ Instru □ Instru □ Helicc □ Glide; □ Sport  Lighter Than	ment Helicopte opter r Multi- engine	Tail-
(Check all that al   Single-Engine   Single-Engine   Multiengine La   Multiengine Se  Type Ratings al   Flight Time (Enter hours for each box)	All	(Che   Non-   Non-   Airs    Balle   Glide   Gyrc	ck all that appe	ing(s)  ly) ppter red Lift  ents  Airplane Multi-	Instrum (Check a □ None □ Airpla □ Helico □ Power	nent Rating all that app ne pter ed Lift Student	g(s) (ly) Endorsem trument	Instructor Rati (Check all that a  \(\text{\ti}\text{\texi\tint{\text{\text{\text{\text{\text{\text{\texictex{\texicr{\tex{\tintet{\text{\text{\text{\texi{\texi{\texi{\texi{\texi{\texit{	ng(s) pply) e-Engine engine	□ Instru □ Instru □ Helicc □ Glide; □ Sport  Lighter Than	ment Helicopte opter r Multi- engine	Tail-
(Check all that al   Single-Engine   Single-Engine   Multiengine La   Multiengine Se  Type Ratings al   Flight Time (Enter hours for each box)	All	(Che   Non-   Non-   Airs    Balle   Glide   Gyrc	ck all that appe	ing(s)  ly) ppter red Lift  ents  Airplane Multi-	Instrum (Check a □ None □ Airpla □ Helico □ Power	nent Rating all that app ne pter ed Lift Student	g(s) (ly) Endorsem trument	Instructor Rati (Check all that a  \(\text{\ti}\text{\texi\tint{\text{\text{\text{\text{\text{\text{\texictex{\texicr{\tex{\tintet{\text{\text{\text{\texi{\texi{\texi{\texi{\texi{\texit{	ng(s) pply) e-Engine engine	□ Instru □ Instru □ Helicc □ Glide; □ Sport  Lighter Than	ment Helicopte opter r Multi- engine	Tail-
(Check all that all Single-Engine Single-Engine Multiengine La Multiengine Se Type Ratings a Flight Time (Enter hours for each box)  Total Time  Pilot-in-	All	(Che   Non-   Non-   Airs    Balle   Glide   Gyrc	ck all that appe	ing(s)  ly) ppter red Lift  ents  Airplane Multi-	Instrum (Check a □ None □ Airpla □ Helico □ Power	nent Rating all that app ne pter ed Lift Student	g(s) (ly) Endorsem trument	Instructor Rati (Check all that a  \(\text{\ti}\text{\texi\tint{\text{\text{\text{\text{\text{\text{\texictex{\texicr{\tex{\tintet{\text{\text{\text{\texi{\texi{\texi{\texi{\texi{\texit{	ng(s) pply) e-Engine engine	□ Instru □ Instru □ Helicc □ Glide; □ Sport  Lighter Than	ment Helicopte opter r  Multi- engine	Tail-
(Check all that all Single-Engine Single-Engine Multiengine La Multiengine Se Type Ratings all Flight Time (Enter hours for each box)  Total Time  Pilot-in-Command	All	(Che   Non-   Non-   Airs    Balle   Glide   Gyrc	ck all that appe	ing(s)  ly) ppter red Lift  ents  Airplane Multi-	Instrum (Check a □ None □ Airpla □ Helico □ Power	nent Rating all that app ne pter ed Lift Student	g(s) (ly) Endorsem trument	Instructor Rati (Check all that a  \(\text{\ti}\text{\texi\tint{\text{\text{\text{\text{\text{\text{\texictex{\texicr{\tex{\tintet{\text{\text{\text{\texi{\texi{\texi{\texi{\texi{\texit{	ng(s) pply) e-Engine engine	□ Instru □ Instru □ Helicc □ Glide; □ Sport  Lighter Than	ment Helicopte opter r  Multi- engine	Tail-
(Check all that al Single-Engine   Single-Engine   Multiengine La   Multiengine Se   Type Ratings al Flight Time (Enter hours for each box)  Total Time  Pilot-in-Command Time as	All	(Che   Non-   Non-   Airs    Balle   Glide   Gyrc	ck all that appe	ing(s)  ly) ppter red Lift  ents  Airplane Multi-	Instrum (Check a □ None □ Airpla □ Helico □ Power	nent Rating all that app ne pter ed Lift Student	g(s) (ly) Endorsem trument	Instructor Rati (Check all that a  \(\text{\ti}\text{\texi\tint{\text{\text{\text{\text{\text{\text{\texictex{\texicr{\tex{\tintet{\text{\text{\text{\texi{\texi{\texi{\texi{\texi{\texit{	ng(s) pply) e-Engine engine	□ Instru □ Instru □ Helicc □ Glide; □ Sport  Lighter Than	ment Helicopte opter r  Multi- engine	Tail-
(Check all that al Single-Engine Single-Engine Multiengine La Multiengine Se Type Ratings at Flight Time (Enter hours for each box)  Total Time  Pilot-in-Command Time as Instructor This Make/Model	All	(Che   Non-   Non-   Airs    Balle   Glide   Gyrc	ck all that appe	ing(s)  ly) ppter red Lift  ents  Airplane Multi-	Instrum (Check a □ None □ Airpla □ Helico □ Power	nent Rating all that app ne pter ed Lift Student	g(s) (ly) Endorsem trument	Instructor Rati (Check all that a  \(\text{\ti}\text{\texi\tint{\text{\text{\text{\text{\text{\text{\texictex{\texicr{\tex{\tintet{\text{\text{\text{\texi{\texi{\texi{\texi{\texi{\texit{	ng(s) pply) e-Engine engine	□ Instru □ Instru □ Helicc □ Glide; □ Sport  Lighter Than	ment Helicopte opter r  Multi- engine	Tail-
(Check all that al Single-Engine Single-Engine Multiengine La Multiengine Se Type Ratings at Flight Time (Enter hours for each box)  Total Time  Pilot-in-Command Time as Instructor This	All	(Che   Non-   Non-   Airs    Balle   Glide   Gyrc	ck all that appe	ing(s)  ly) ppter red Lift  ents  Airplane Multi-	Instrum (Check a □ None □ Airpla □ Helico □ Power	nent Rating all that app ne pter ed Lift Student	g(s) (ly) Endorsem trument	Instructor Rati (Check all that a  \(\text{\ti}\text{\texi\tint{\text{\text{\text{\text{\text{\text{\texictex{\texicr{\tex{\tintet{\text{\text{\text{\texi{\texi{\texi{\texi{\texi{\texit{	ng(s) pply) e-Engine engine	□ Instru □ Instru □ Helicc □ Glide; □ Sport  Lighter Than	ment Helicopte opter r  Multi- engine	Tail-
(Check all that al Single-Engine Single-Engine Multiengine La Multiengine Se Type Ratings at Flight Time (Enter hours for each box)  Total Time  Pilot-in-Command Time as Instructor This Make/Model	All	(Che   Non-   Non-   Airs    Balle   Glide   Gyrc	ck all that appe	ing(s)  ly) ppter red Lift  ents  Airplane Multi-	Instrum (Check a □ None □ Airpla □ Helico □ Power	nent Rating all that app ne pter ed Lift Student	g(s) (ly) Endorsem trument	Instructor Rati (Check all that a  \( \) None \( \) Airplane Single \( \) Airplane Multi \( \) Gyroplane \( \) Powered lift  ents (Include date)  Rotorcraft	ng(s) pply) e-Engine engine	□ Instru □ Instru □ Helicc □ Glide; □ Sport  Lighter Than	ment Helicopte opter r  Multi- engine	Tail-

ADDITIONAL FLIGHT CREWI	MEMBERS (Excl	usive of cabin	r crew, compl	ete the fo	llowing information.)		
Additional Crewmember Information					Seat Occupi	ed	Injury
First Name:	City of Reside	ence:			○ Left ○ Rear ○ Center ○ Single		<ul><li>None</li><li>Minor</li></ul>
Middle Initial:	State:		Zip:		○ Right ○ Unkn ○ Front	own	<ul><li>Serious</li><li>Fatal</li></ul>
Last Name:	Country:						○ Unknown
Personal Flight Equipment (Check all that    Fire resistant flight suit	net	□ Laser protectiv  □ Personal flota		□ Perso	onal locator beacon(s) (P	LB) □ Fire r	esistant gloves
Pilot Certificate(s) (Check all the apply)	it violen geggies				Restraint Ty	pe	Inflatable
□ None □ Flight Instructor □ Private □ Recreational □ Student □ Sport	□ Commercial □ Airline Transport □ Flight Engineer		□ US Military □ Foreign		○ None ○ ○ Cap Only ○	Lup Omi	Restraints  □ Not Installed □ Installed
Type Rating/Endorsement for Accident/Incident Aircraft?	Total Flight Time at of this Accident/Inci		hrs	S.	<ul><li>4-point</li><li>5-point</li></ul>	4-point 5-point	<ul><li>□ Not Deployed</li><li>□ Deployed</li><li>□ Unknown</li></ul>
□ Yes □ No					Supplemental.  Restraint type:	Clikilowii	- Chanowii
Additional Crewmember Information					Seat Occupio	ed	Injury
First Name:		ence:			○ Left ○ Rear ○ Center ○ Single ○ Right ○ Unkn		<ul><li>None</li><li>Minor</li><li>Serious</li></ul>
Middle Initial:					○ Front		<ul><li>Fatal</li><li>Unknown</li></ul>
Last Name:							
Personal Flight Equipment (Check all tha  □ Fire resistant flight suit □ Helm  □ Helmet visor □ Nigl	net	□ Laser protectiv □ Personal flota			onal Locator Beacon(s) (		
Pilot Certificate(s) (Check all the apply)					Restraint Ty		Inflatable
□ None □ Flight Instructor □ Private □ Recreational □ Student □ Sport	<ul><li>□ Commercial</li><li>□ Airline Transport</li><li>□ Flight Engineer</li></ul>		<ul><li>□ US Military</li><li>□ Foreign</li></ul>			Used None Lap Only	Restraints  Not Installed
Type Rating/Endorsement for Accident/Incident Aircraft? □ Yes □ No	Total Flight Time at of this Accident/Inci	t the Time ident:	hrs	S.	○ 4-point ○ ○ ○ 5-point ○ ○ Unknown ○	4-point 5-point	□ Installed □ Not Deployed □ Deployed □ Unknown
					Supplemental.     Restraint type:		
DASSENCED(S) / OTHER DE	DSONNEL "	.d 11			14 '5	,	
PASSENGER(S) / OTHER PE	RSUNNEL (Inclu	ide cabin crev	v; continue o	n separat	e sheet, if necessary.	)	1
Number of Passengers							
Passenger Information		Seat	Injury	]	Restraint Type	Inflatable Restraints	Age
First Name: City:		∘ Left	o None	Availabl o None	o None	□ Not	□ Under 5
Middle Initial: State:	Zip:	○ Center ○ Right	<ul><li> Minor</li><li> Serious</li></ul>	○ Lap Or ○ 3-point	o 3-point	Installed  □ Installed	years
Last name: Countr	y:	○Unknown Row:	○ Fatal ○ Unknown	<ul><li>4-point</li><li>5-point</li><li>Unkno</li></ul>	o 5-point	☐ Not Deployed ☐ Deployed	If under 5 years, ○ Child
○ Crew ○ Passenger	Other	Kow		o Supple		□ Unknown	Restraint o Lap-Held
Personal Flight Equipment (Check all that applied in Fire resistant flights   Helmet   Laser protective visor/glasses   PLB   Fire resistant gloves   Night vision goggles   Helmet visor   Personal flotation   Other:	ply)						○ Unknown
□ Other:							

FORM APPROVED FOR USE THROUGH\_\_\_\_

EODM	PPROVED FO	D HEE THE	OLICII
FORM	PPROVEDE	JR USE LHK	OUGH

First Name:			<ul><li>Left</li><li>Center</li></ul>	<ul><li>None</li><li>Minor</li></ul>	r	Available  ○ None  ○ Lap Only	Used  ○ None  ○ Lap Only		□ Under 5 years
	Zip:		<ul><li>○ Right</li><li>○ Unknown</li></ul>	<ul><li>Seriou</li><li>Fatal</li></ul>	ıs	○ 3-point ○ 4-point	<ul><li>3-point</li><li>4-point</li></ul>	□ Installed □ Not	If under 5
Last name:	Country:		Row:	○ Unkn	own	<ul><li>5-point</li><li>Unknown</li></ul>	<ul><li>5-point</li><li>Unknown</li></ul>	Deployed  □ Deployed	<i>years,</i> ○ Child
o Crew o Passo	enger o C	ther				<ul> <li>Supplemental.</li> <li>Restraint type:</li> </ul>		□ Unknown	Restraint Cap-Held
Personal Flight Equipment (Check at   Fire resistant flights   Helmet   Laser protective visor/glasses   PLB   Fire resistant gloves   Night vision goggles   Helmet visor   Personal flotation   Other:	ll that apply)						Used		∘ Unknown
First Name:	City:		○ Left	o None		Available  o None	o None	□ Not	□ Under 5
Middle Initial: State:	Zip:		<ul><li>Center</li><li>Right</li><li>Unknown</li></ul>	<ul><li>Minor</li><li>Serior</li><li>Fatal</li></ul>		○ Lap Only ○ 3-point ○ 4-point	<ul><li> Lap Only</li><li> 3-point</li><li> 4-point</li></ul>	Installed  □ Installed  □ Not	years  If under 5
Last name:	Country:		Row:	○ Unkn	own	<ul><li>5-point</li><li>Unknown</li></ul>	<ul><li>5-point</li><li>Unknown</li></ul>	Deployed  □ Deployed	<i>years,</i> ○ Child
○ Crew ○ Passe	enger o C	ther				<ul> <li>Supplemental.</li> <li>Restraint type:</li> </ul>		□ Unknown	Restraint
Personal Flight Equipment (Check all   Fire resistant flights   Helmet   Laser protective visor/glasses   PLB   Fire resistant gloves   Night vision goggles   Helmet visor   Personal flotation   Other:	u that apply)								○ Unknown
First Name:	_ City:		○ Left	o None		Available  o None	Used ○ None	□ Not	□ Under 5
Middle Initial: State:			<ul><li>○ Center</li><li>○ Right</li></ul>	<ul><li>Minor</li><li>Serior</li></ul>		<ul><li>○ Lap Only</li><li>○ 3-point</li></ul>	<ul><li> Lap Only</li><li> 3-point</li></ul>	Installed  □ Installed	years
Last name:			0 Unknown	<ul><li>Fatal</li><li>Unkn</li></ul>	own	○ 4-point ○ 5-point	<ul><li>4-point</li><li>5-point</li></ul>	□ Not Deployed	If under 5 years,
○ Crew ○ Passo		ther	Row:			<ul><li>Unknown</li><li>Supplemental.</li></ul>	○ Unknown	1 -	<ul><li>Child Restraint</li></ul>
Personal Flight Equipment (Check at   Fire resistant flights   Helmet   Laser protective visor/glasses   PLB   Fire resistant gloves   Night vision goggles   Helmet visor   Personal flotation   Other:	ll that apply)					Restraint type:			○ Lap-Held ○ Unknown
FLIGHT ITINERARY INF	ORMATION								
Last Departure Point	Time of Departure	Fli	ight Informatio	on	Des	tination	1	Гуре Flight Plan	Filed
Airport ID:	Separture	Flight N	lumber:		Airp	oort ID:			VFR/IFR IFR
City:	Time:	Operati	ng as Flight		City	7:		VFR	Unknown
State:	Time Zone:				State	e:		Military VFR	
Country:					Cou	intry:		∨ VFR	
								Activated? ∘ Ye ∘ Uni	s ○ No known

	ce/Service (	Check all that apply)	) 🗆	None				
□ Certificate of	□ Special VI		,		Special IFR	□ VFR F	light Following	□ Cruise
Authorization	1				1		8	
□ VFR	□ IFR				VFR On Top	□ Traffic	Advisory	□ Unknown / NA
The state of the s	10 .	a	,					
Type of ATC Clearan		Check all that apply)	)		MCC O C		G : 1	Alt's I OT THE IS
□ Class A □ Class B	□ Class G □ Demo Are	0			Military Operations A (MOA)		☐ Special ☐ Air Traffic	Altitude of In-Flight Occurrence:
□ Class C	□ Warning A				Airport Advisory Ar		Control Area	Occurrence.
□ Class D	□ Prohibited				Jet Training Area		□ Unknown	ft. MSL
□ Class E	□ Restricted	Area			TRSA			
WEATHER INCO	DMATIO	NI AT THE A	201DENT		FAR 93			
WEATHER INFO			CIDEN I/I	NCIDENT				
Source of Pilot Weath	er Informat	ion			Weather Ob	servation	Facility	
(Check all that apply)  □ National Weather Service		- C			Facility ID:			
☐ Flight Service Station		□ Company □ Military			Observation Ti	me:		
□ TV/Radio		□ Internet			Time Zone:			
□ Automated Report		□ None			Distance from A	Accident Si	ite:	nm
☐ Electronic Flight Bag-Ap	plication:	□ Unknown			Direction from	Accident S	ite:	degrees true
☐ On-Board Weather								
Basic Conditions		Lowest Cloud Con	ndition	Light Condition	n			
o VMC		Height		Eight condition				
o IMC		ft.	AGL	o Dawn	o Dusk		<ul> <li>Dark Night</li> </ul>	<ul> <li>Unknown</li> </ul>
○ Unknown		Tam.		o Day	o Night		<ul> <li>Bright Night</li> </ul>	
Sky/Lowest Cloud Cond	ition	Ceiling		Ceiling Heig	ht	ft ACI		
○ Clear ○ ′	Thin Broken	None (Clear)		1		II. AGL	Temperature:	(°C) or(°F)
	Thin Overcast							
	Unknown	o Overcasto Obs	3				Dewpoint:	(°C) or (°F)
Obscuration		o Indefinite						
Scattered		○ Unknown						
	Wind	Direction	Wind Speed		Wind Gusts		Visibility	
Altimeter Setting:			□ Calm □ Light and V		□ Not Gusting			miles
Hg							DID	C 4
or	□ var	iable	_		Or Speed:	kte		feet miles
or mb		or tion:	or Speed:		Speed:	kts	RVV:	feet miles ft.
mb	Direct degree	or tion: es true	or				RVV: Destiny Altitude:_	miles ft.
	Direct degree	or tion: es true	or				RVV: Destiny Altitude:_ Restriction to Visi	miles
Type of Precipitation (Ch	Direc degre	or tion: es true pply)	Speed:				RVV:	miles ft. bility (Check all that
mb  Type of Precipitation (Ch  □ None	Direct degree the ck all that a	or tion:es true pply)  □ Freezing I	Speed:				RVV: Destiny Altitude:_ Restriction to Visi apply)  □ None	miles ft.  bility (Check all that
Type of Precipitation (Ch	Direc degre	or tion:es true pply)  □ Freezing I □ Snow Sho	Speed:				RVV:	miles ft. bility (Check all that
mb  Type of Precipitation (Chairmann)  None Rain Snow Hail	Direct degree the deck all that a deck all tha	or tion:es true pply)     Freezing I   Snow Sho ets   Ice Pellets ns   Freezing I	Speed:				RVV:	miles ft.  bility (Check all that
mb  Type of Precipitation (C)  □ None □ Rain □ Snow	Direct degree the deck all that a control of the deck all that	or tion:es true pply)     Freezing I   Snow Sho ets   Ice Pellets ns   Freezing I	Speed:				RVV: Destiny Altitude:_ Restriction to Visi apply)  □ None □ Blowing Dust □ Blowing Sand □ Blowing Snow □ Blowing Spray	miles ft.  bility (Check all that  Fog Ground Fog Haze Ice Fog Smoke
mb  Type of Precipitation (Chairmann)  None Rain Snow Hail Rain Showers	Direct degree the deck all that a deck all tha	or tion:es true  toply)    Freezing I   Snow Sho   Ice Pellets   Freezing I   Freezing I   Snow Sho   Ice Pellets   Freezing I	Speed:	kts	Speed:		RVV:	miles ft.  bility (Check all that  Fog Ground Fog Haze Ice Fog Smoke Unknown
mb  Type of Precipitation (C)  None Rain Snow Hail Rain Showers  Icing Forecast	Direct degree the ck all that and the ck all that and the ck all that and the ck all the ck all that and the ck all the c	or tion:es true pply)	Speed:	kts  Icing Actual	Speed:		RVV:	miles ft.  bility (Check all that  Fog Ground Fog Haze Ice Fog Smoke Unknown k all that apply)
mb  Type of Precipitation (C)  None Rain Snow Hail Rain Showers  Icing Forecast Amount Ty	Direct degree the deck all that a deck all tha	or tion:es true  toply)    Freezing I   Snow Sho   Ice Pellets   Freezing I   Freezing I   Snow Sho   Ice Pellets   Freezing I	Speed:	kts	Speed:		RVV:	miles ft.  bility (Check all that  Fog Ground Fog Haze Ice Fog Smoke Unknown
mb  Type of Precipitation (C)  None Rain Snow Hail Rain Showers  Icing Forecast Amount None Trace	Direct degree the ck all that at a line in the character is a line in the character in the	or tion:es true  pply)	Speed:	Icing Actual   Amount     None     Trace	Type  O N/A  Rime		RVV:	miles ft.  bility (Check all that  Fog Ground Fog Haze Ice Fog Smoke Unknown k all that apply) Severity Light Moderate
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DAMAGE TO A	AIRCRAFT AND	OTHER PROPER	TY		
Aircraft Damage		Aircraft Fire		Aircraft Explosion	
<ul><li>None</li><li>Minor</li></ul>	<ul><li>Substantial</li><li>Destroyed</li></ul>	<ul><li>○ None</li><li>○ In-Flight</li></ul>	<ul><li> Both Ground and In-Flight</li><li> Fire at Unknown Time</li></ul>	<ul><li>○ None</li><li>○ In-Flight</li></ul>	<ul><li>Both Ground and In-Flight</li><li>Fire at Unknown Time</li></ul>
	<ul> <li>Unknown</li> </ul>	o On-Ground	o Unknown	o On-Ground	O Unknown
Description of Dam	age to Aircraft and O	ther Property (Use addi	tional sheet, if necessary.)		
NARRATIVE H	ISTORY OF FLIC	GHT (Please type or p	rint in ink.)		
			imstances leading to and nat		
	distribution sketch if p on. Provide as much (		sheets if needed. State depa	rture time and locati	on, services obtained, and
intended destination	in. I Tovide as much	detail as possible.			
<b>OPERATOR/O</b>	WNER SAFETY	RECOMMENDAT	ION (How could this acciden	t/incident have been	prevented?)

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MECHANICAL MALFUNC	TION/FAILU	JRE (If more	space is neede	d, continue or	a separate sheet.)	
Was there Mechanical Malfunction					Total Time/ Cycles On Part	
(If yes, list the name of the part, man	ufacturer, part r	no., serial no., c	and describe the	failure.)	11	
					Hours	
					Cycles	
					Time Since This Part Inspe	ected/Overhauled
					Hours	
<b>FUEL &amp; SERVICES INFOR</b>	RMATION				<del>-</del>	
Fuel on Board at Last Takeoff		iel Type	*		** 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
(Convert from pounds, as necessary)		100 Low Lead Automotive	<ul><li>Jet A</li><li>Jet A-1</li></ul>		<ul><li> Unleaded AV</li><li> Other, specify</li></ul>	
Gallon		14001101110				
Other Services, if any, prior to dep	narture:					
other services, ir any, prior to dep	, arture.					
EVACUATION OF AIRCRA		C	- V	NI-		
Was an emergency evacuation of the Method of Exit – Describe how the				No cuated each lo	eation:	
Describe now the	occupants entice	a ana no w man	y occupants eva	cuated cacif to	oution.	
OTHER AIRCRAFT – COL	LISION (If air	r or ground co	ollision occurred	d, complete th	is section for other aircraft.)	
Aircraft Registration Number	Manufacturer:	:			Damage to Other Aircraft:	
	1				<ul><li>□ Destroyed</li><li>□ Minor</li><li>□ Substantial</li><li>□ None</li></ul>	
Registered Owner of Other Aircraft			Pilot of Ot	her Aircraft		
_			N			
Name:						
City:						
State: ZI	IP:		State:		ZIP:	
Country:			Country:			
ADDITIONAL INFORMATI	ON (Additiona	al space for ar	nswers to any q	uestion.)		
7,551110107,21111011,3111	OTT (Addition	ar opace for ar	ioners to any q	ucotion. <sub>j</sub>		

I HEREBY CERTIFY THAT THE ABOVE INFORMATION IS COMPLETE AND ACCURATE TO THE BEST OF MY KNOWLEDGE.  By signing this form, I am consenting to the public release of the information provided herein.  Date of this report:    Name of This Operator:   Signature:   or c Cleck here to electronically sign this document    Table   Title:					
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Date of this report:    Name of Pilot/Operator:   Signature:    -or-   Check here to electronically sign this document    -or-   Che					
Signature:	Date of this report:	Name of Pilot/Operator:			
If a person other than Pilot/Operator is filing this report  Name: Title:  Signature: Check here to electronically sign this document  FOR NTSB USE ONLY					
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