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 INFORMATION													
Accident/Incident Location					Date/Time								
Nearest City/Place:					State:			Date: Local Time:					
ZIP:Country:								mm/dd/yyyy					
Latitude:	(d	ld:mm:ss N/	S) Longitude:		_ (ddo	dd:mm:ss E/W)							
Phase of Opera	ation						C	ollision with C	ther Airc	raft		f In-Flight	
Standing		(incl. initial				Hover	_	Midair			Occurren	ce	
_	Climb Landing		☐ Mane			Other Unknown	☐ On-ground ft			ft MSL			
AIRCRAFT INFORMATION													
								Max Gross V	Veight:		lbe		
								Weight at Ti					lbs
Serial Number								Location of C					
Registration N				Amataur_l	huilt	: ☐ Yes ☐ N	Io	200000000000000000000000000000000000000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			or datu	
Registration iv	umber			Amatcui-	ount	. <u>П 165 П</u> 1	10	-or-		-		namic Cord (
Category of Ai	ircraft		Airworthiness (Certificate		Number of	Se	ats:		Landii	ng Gear	Retrac	table
☐ Airplane ☐ Balloon		· ·	l that apply)		Check						k any additional landing gear		
Blimp/Dirigib	ole	Standar		estricted		If Large Airc	ran	, how many seats	ior:		uration that	applies:	
Glider		Utility				Flight C	rew	:		☐ Tri	cycle	☐ Ta	ilwheel
☐ Gyrocraft ☐ Helicopter		Acrob		ovisional		Cabin C						igh Skid	
Powered lift		☐ Transp		xperimental pecial Flight		Passengers:				☐ Emergency Float ☐ Skid ☐ Float ☐ Ski			
Ultralight				ight Sport			☐ Hull				i/Wheel		
Unknown				1						☐ Un	known		
Type of Mainto	enance P	rogram							ast Inspection:				
☐ Annual ☐ Conditional (A	Amateur-bi	uilt only)					ous Airworthiness onal Inspection Air			mm/dd/yyyy			
Manufacturer									Airfram	rframe Total Time:hrs			
Other Approv			(AAIP)	- Innieur			hours me						
☐ Continuous A☐ Other, specify											,	ime of Accid	ent/Incident
IFR Equipped				Stall Warning System Inst			tall	ed	Type of	Fire Ext	inguishing	System	
☐ Yes ☐ No		nown		Yes No Unknow					None				
										ŷ			
ELT Installed		LT Activa		ELT Ma	nufa	ncturer:							
Yes No		Yes 🔲	No	Model/S	eries	s:							
ELT Aided in	Locating	Accident/	Incident	Serial N	ial Number:								
☐ Yes ☐ No				Battery							ry Exp. Da	ate:	
Engine Type			Reciprocatin	g Fuel	-i-	ropeller							
Reciprocating	Tu	rbo Jet	System Type	•		•							
☐ Turbo Shaft ☐ Turbo Prop	_	rbo Fan known	Carburetor Fuel Injecte	-d		☐ Fixed Pitch☐ Controllable ☐	Dita		turer:				
Turbo Frop		KIIOWII			_ _	_ Controllable	PIIC	h Model: _	T		<u> </u>		
									Engine R			T:	TP*
								Date	as (check		Total	Time Since	Time Since
			Engine		Manufacturer's			of Mfg.		epower or	Time	Inspection	Overhaul
Engine Engine Eng. 1	Manufact	urer	Model/Series		Seri	al Number		mm/dd/yyyy	☐ lbs of	1 hrust	(hours)	(hours)	(hours)
Eng. 2											+		
Eng. 3									<u> </u>		†		
Eng. 4													
								-					

OWNER/OPERATOR INFORMATI	ON					
Registered Aircraft Owner	Owner Address					
Name:		City: _				
Fractional Ownership Aircraft:		State: ZIP:				
Operator of Aircraft Same As Registe	Country: Same As Registered Owner					
Name:		City:				
Doing Duginogg Age		State: ZIP:				
Air Carrier/Operator Designator (4 Character C	ode):	Country:				
Regulation Flight Conducted Under		Revenue Sightseeing Flight				
☐ FAR 91 ☐ FAR 129 ☐ FAR 91 Spec	ial Flight Public Use (select type)	☐ Yes ☐ No				
☐ FAR 103 ☐ FAR 133 ☐ Non-US, Cor	nmercial	Air Medical Flight				
☐ FAR 121 ☐ FAR 135 ☐ Non-US, Nor ☐ FAR 125 ☐ FAR 137 ☐ Armed Force		☐ Yes ☐ No				
		Type of Commercial Operating Certificate Held				
Purpose of Flight for FAR 91, 103, 133, 137 (Select one)	Revenue Operation for FAR 121, 125, 129, 135 (Select one)	(Check all that apply)				
Personal	☐ Scheduled or Commuter	None				
Business	☐ Non-Scheduled or Air Taxi	☐ Flag Carrier Operating Certificate (121) ☐ Supplemental				
☐ Executive/Corporate ☐ Other Work Use		☐ Air Cargo				
☐ Instructional	Domestic or International	Foreign Air Carriers (129)				
Ferry	☐ Domestic ☐ International	Commuter Air Carrier (135) On-Demand Air Taxi (135)				
☐ Positioning ☐ Aerial Application		Large Helicopter (127)				
☐ Aerial Observation	Cargo Operation	Rotorcraft External Load (133)				
Air Drop	Passenger/Cargo	- or -				
☐ Air Race / Show ☐ Flight Test	PassengerHow many? Cargolbs	Agricultural Aircraft (137)				
☐ Public Use	Mail	☐ Other Operator of Large Aircraft				
Unknown						
OTHER AIRCRAFT – COLLISION	(If air or ground collision occurred, complete	this section for other aircraft)				
Aircraft Registration Number Manufacture	er:	Damage to Other Aircraft				
_		☐ Destroyed ☐ Minor				
_	er:	□ Destroyed □ Minor				
Registered Owner of Other Aircraft		☐ Destroyed ☐ Minor ☐ Substantial ☐ None				
Model:		☐ Destroyed ☐ Minor				
Registered Owner of Other Aircraft First Name:	City: State:	☐ Destroyed ☐ Minor ☐ Substantial ☐ None				
Registered Owner of Other Aircraft First Name: Middle Initial:	City: State:	Destroyed Minor Substantial None				
Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name:	City: State: Country:	Destroyed Minor None				
Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Middle Initial:	City: State: City: City: State:	Destroyed Minor Substantial None				
Registered Owner of Other Aircraft First Name:	City: State: Country: State: State: Country: State:	Destroyed Minor None ZIP: ZIP: ZIP:				
Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: Last Name: Middle Initial: Last Name:	City: State: City: City: State:	Destroyed Minor None ZIP: ZIP: ZIP:				
Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure?	City: State: Country: City: State: State: Country: No Unknown	Destroyed Minor Substantial None ZIP: ZIP: Total Time/Cycles				
Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA	City: State: Country: City: State: State: Country: No Unknown	Destroyed Minor Substantial None ZIP: ZIP: Total Time/Cycles On Part				
Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure?	City: State: Country: City: State: State: Country: No Unknown	Destroyed Minor Substantial None ZIP: ZIP: Total Time/Cycles				
Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure?	City: State: Country: City: State: State: Country: No Unknown	Destroyed Minor Substantial None ZIP: ZIP: Total Time/Cycles On Part				
Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure?	City: State: Country: City: State: State: Country: No Unknown	Destroyed Minor None None Minor Minor None Minor Minor				
Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure?	City: State: Country: City: State: State: Country: No Unknown	Destroyed Minor None ZIP: ZIP: Total Time/Cycles On Part Hours				
Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure?	City: State: Country: City: State: State: Country: No Unknown	Destroyed Minor None ZIP: ZIP: Total Time/Cycles On Part Hours Cycles Time Since This Part Inspected/Overhauled				
Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure?	City: State: Country: City: State: State: Country: No Unknown	Destroyed Minor None None Minor Minor				
Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure?	City: State: Country: City: State: State: Country: No Unknown	Destroyed Minor None ZIP: ZIP: Total Time/Cycles On Part Hours Cycles Time Since This Part Inspected/Overhauled				
Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure?	City: State: Country: City: State: State: Country: No Unknown D., serial no., and describe the failure.)	Destroyed Minor None ZIP: ZIP: Total Time/Cycles On Part Hours Cycles Time Since This Part Inspected/Overhauled				
Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure? (If yes, list the name of the part, manufacturer, part not	City:	Destroyed Minor None ZIP: ZIP: Total Time/Cycles On Part Hours Cycles Time Since This Part Inspected/Overhauled				
Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure? (If yes, list the name of the part, manufacturer, part not part) DAMAGE TO AIRCRAFT AND OT	City:	Destroyed Minor None				

Description of Damage to Aircraft and C	Other Property (use addi	tional sheet if i	necessary)			
AIDDODT INFORMATION						
AIRPORT INFORMATION (If the		ırred on appı				
Airport Identifier:			Distance From	-		
Airport Name:			Direction From	Airport:		degrees MAG
Proximity to Airport	rip On Airport 0	On Airstrip	Airport Elevati	on:		ft. MSL
Approach Segment (Select one)						
On Instrument Approach Landin		_	Fin		0 4 11	Go Around
Crosswind Down	wind Low	Approach	VFR Approach	orted Landing (n)
IFR Approach (Check all that apply) ☐ None ☐ PAR	□ MLS □	1 Practice	None ∨ FK Approach	(Check all tha		op and Go
☐ ADF/NDB ☐ Sidestep	LDA	GPS	Traffic Pattern		☐ To	uch and Go
☐ SDF ☐ ILS ☐ Localizer Only		Loran Unknown	Straight-In Valley/Terrain	Following		nulated Forced Landing rced Landing
□ VOR/TVOR □ LOC-back course	☐ Contact	Clikilowii	Go Around	ronowing		ecautionary Landing
☐ TACAN ☐ RNAV	☐ Circling		☐ Full Stop			known
Runway Information				-	_	Check all that apply)
Runway ID:(L/R/C) Length:	ft Width:	ft	☐ Dry ☐ Holes	☐ Snow-	Compacted Crusted	☐ Water-Calm ☐ Water-Choppy
Runway/Landing Surface (Check all that	apply)		☐ Ice Covered	☐ Snow-	Dry	☐ Water-Glassy
Asphalt Grass/Turf Mac			Rough Rubber Deposit	☐ Snow- ts ☐ Soft	-Wet	☐ Wet ☐ Unknown
☐ Concrete ☐ Gravel ☐ Meta ☐ Dirt ☐ Ice ☐ Snow	al/Wood 🔲 Unknown w		Slush Covered	Ueget □	ation	Onknown
FLIGHT ITINERARY INFORMA	TION					
Last Departure Point	Time of Departure	Destination	1		Type Flight	t Plan Filed
Airport ID:		Airport ID: _		_	None	☐ VFR/IFR
City:	Time:				☐ Company ☐ Military V	
State:	Time Zone:	State:			☐ VFR	TR
Country:		G .			Activated?	☐ Yes ☐ No
Type of ATC Clearance/Service (Check a	ll that apply)					
□ None □ Special VFR	☐ Specia			R Flight Followi	ng	Cruise
□ VFR □ IFR		On Top	∐ Traf	fic Advisory		Unknown / NA
Airspace where the accident/incident occ		<i>ply)</i> nibited Area		□ 1ot T ·	Amaa	Crasial
☐ Class A ☐ Class E ☐ Class B ☐ Class G		tricted Area		☐ Jet Training☐ TRSA	Area	☐ Special ☐ Air Traffic Control Area
Class C Demo Area	☐ Mili	tary Operation	s Area (MOA)	☐ FAR 93		Unknown
Class D Warning Area		ort Advisory A	Area			
Aircraft Load Description (Check all that ☐ None ☐ Towing Glide	* * * * /	chutists	ı	Livestock		
Passengers Towing Bann				Unknown		
Cargo Other Externa	l Che	mical/Fertilize	r/Seeds			
FUEL & SERVICES INFORMAT	ΓΙΟΝ					
Fuel on Board at Last Takeoff	Fuel Type	_	_	_		
(convert from pounds, as necessary)	□ 80/87 □ 100 Low Lead	☐ 115/145 ☐ Jet A	☐ JP3 ☐ JP4	Oth	er, specify	
Gallons	☐ 100 Low Lead	Automotiv				
Other Services, if Any, Prior to Departu	re					
-						

EVACUATION OF AIR	RCRAFT										
Was an emergency evacuation of the aircraft performed?											
Method of Exit – Describe how the occupants exited and how many occupants evacuated each location											
Method of Exit – Describe how the occupants exited and how many occupants evacuated each location WEATHER INFORMATION AT THE ACCIDENT/INCIDENT SITE											
Weather Observation Facilit		E ACCII	1		ther Informat	tion			Mathad	of Briefing	
Facility ID:	-			ce of wea k all that ap		uon				that apply)	
Observation Time:				ational Wea	ther Service			Company	In Pers		
Time Zone:			T	V/Radio				☐ Military ☐ Internet	☐ Teletype ☐ Telephone/Computer		
Distance from Accident Site:				utomated Re		ППАТ	(27	Unknown	☐ Aircraf		
Direction from Accident Site:	degr	ees MAG		Commercial Weather Service (DUATS)			15)		Unkno		
Briefing Type/Completeness			Light Condition					Visibility	7		
☐ Full ☐ Abbreviated ☐ Partial / Limited By Pilot ☐ Unknown ☐ Partial / Limited By Briefer ☐ Not Pertinent			☐ Dawn ☐ Dusk ☐ Day ☐ Night				Dark Night Bright Night Not Reported		_ miles		
Sky/Lowest Cloud Condition Ceiling Clear Thin Broken Few Thin Overcast Partial Obscuration Unknown Scattered Ceiling None Overcast Overcast Overcast			in Indefinite ast Unknown				estriction to Visibility None Blowing Dust Blowing Sand Blowing Snow Blowing Spray	y (Check all that apply) Fog Ground Fog Haze Ice Fog Smoke			
Lowest Cloud Condition Hei	ght _ft AGL	Ceiling	Height ft AGL					Dust Unknown			
Wind Direction	Wind Speed			Wind G	usts		Ty	pe of Turbulence (C	heck all that	apply)	
☐ Indicated:	Velocity:	KTS		Velocity:	KTS			None In C			
degrees MAG	-or-								nity of Thun	derstorm	
☐ Variable	☐ Calm ☐ Light and Vari	able	Gusting Not Gusting				Severity of Turbulence Extreme Moderate Light Severe Moderate Chop			Light	
NOTAMs (D, L and FDC), AIRMETs, S	IGMETs	, PIR	EPs in ef	fect at the tir	me of	the	accident/incident			
							1				
Tomporature (C)	I	cing Fored			Туре			Type of Precipitati		ll that apply)	
Temperature:(C) ori Altimeter Setting:i	n. HG	None Trace Light	<u> </u>	Moderate Severe	☐ Rin ☐ Cle ☐ Mix	ear		None Rain Snow Hail Rain Showers	☐ Drizzle ☐ Ice Pelle ☐ Snow Pe ☐ Snow Gi ☐ Ice Cryst	llets ains	
Density Altitude:	ft I	cing Actua			_			Freezing Rain	Ice Pelle	ts Shower	
Dew Point: (C)		Amoun None		Moderate	Type □ Rin	ne		☐ Snow Shower	☐ Freezing	Drizzle	
or(F)		Trace Light	_	Severe	☐ Cle ☐ Miz	ear		Intensity of Precipi	itation oderate	☐ Heavy	

	ATION										
Pilot "A" Responsibilities ☐ Pilot ☐ Co-Pilot		e nt/Inciden Tlight Instr		Check Pilot	☐ Fligh	nt Engineer	Other	Flight Crew			
Pilot "A" Identification											
First Name: Middle Initial: Last Name:											
Age at time of Accident/Inc	ident: Da	ate of Birth:	: mm/dd/yy		ertificate 1	Number:					
Degree of Injury	Seat Occupied			1	t Belt			Shoulder H	Harness		
None Fatal Minor Unknown Serious	Left Right	Front Rear Single	Unknow	n Use			□ No □ No	Used Available	☐ Yes ☐ Yes	□ No	
Pilot Certificate(s) (Check	all that apply)										
□ None □ Str □ Private □ Fli	udent ght Instructor	☐ Recreation	onal	Commerc Airline To			Flight Engi U.S. Militar	У	Foreign		
Principal Occupation ☐ Pilot ☐ Other ☐ Unknown	Medical Certificate □ None □ Cla □ Class 1 □ Dri □ Class 2 □ Unl	ver's License	(Sport Pilot	only)	Medical Certificate Validity Date of Last Medical ☐ Without limitations/waivers ☐ With limitations/waivers ☐ Unknown mm/dd/yyyy				al		
Medical Certificate Limitations Medical Certificate Waivers											
		.									
Date of Last Flight Review or Equivalent, Including	V	TH. 1 / D									
			eview Airc								
FAR 121/135 Checks:	(11/	Make:		raft							
FAR 121/135 Checks:	mm/dd/yyyy	Make: Model: _									
	mm/dd/yyyy Other Aircraft Ra (Check all that apply) None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift	Make: Model: _ ating(s)	Instrume	ent Rating(s that apply) ne		Instructor (Check all t ☐ None ☐ Airplane	r Rating(s) that apply) e Single-Enge e Multi-Engine	ine	Instrument Instrument Helicopter Glider Sport		
Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Land	Other Aircraft Ra (Check all that apply) None Airship Free Balloon Glider Gyroplane Helicopter	Make: Model: _ ating(s)	Instrume (Check all None Airplar Helico	ent Rating(s that apply) ne		Instructor (Check all to Some Airplant Gyropla Powered)	r Rating(s) that apply) e Single-Engi e Multi-Engi ne d Lift	ine] Instrument] Helicopter] Glider] Sport		
Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea	Other Aircraft Ra (Check all that apply) None Airship Free Balloon Glider Gyroplane Helicopter	Make: Model: ating(s)	Instrume (Check all ☐ None ☐ Airplar ☐ Helicol ☐ Powere	ent Rating(s that apply) ne		Instructor (Check all to Some Airplant Gyropla Powered)	r Rating(s) that apply) e Single-Engi e Multi-Engi ne d Lift	ine] Instrument] Helicopter] Glider] Sport		
Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea	Other Aircraft Ra (Check all that apply) None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift The	Make: Model: ating(s)	Instrume (Check all None Airplar Helico	ent Rating(s that apply) ne		Instructor (Check all to None Airplane Gyropla) Powered Student E	r Rating(s) that apply) e Single-Engi e Multi-Engi ne d Lift	ine] Instrument] Helicopter] Glider] Sport		
Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings Flight Time (enter appropriae	Other Aircraft Ra (Check all that apply) None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift The	Make: Model: ating(s)	Instrume (Check all	ent Rating(s that apply) ne pter ed Lift Airplane)	Instructor (Check all to None Airplane Gyropla Powered Student E	r Rating(s) that apply) e Single-Engine d Lift Indorseme	ine] Instrument] Helicopter] Glider] Sport	Helicopter	
Airplane Rating(s) (Check all that apply) None Single-Engine Land Multiengine Land Multiengine Sea Type Ratings Flight Time (enter appropria number of hours in each box)	Other Aircraft Ra (Check all that apply) None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift The	Make: Model: ating(s)	Instrume (Check all	ent Rating(s that apply) ne pter ed Lift Airplane)	Instructor (Check all to None Airplane Gyropla Powered Student E	r Rating(s) that apply) e Single-Engine d Lift Indorseme	ine] Instrument] Helicopter] Glider] Sport	Helicopter	
Airplane Rating(s) (Check all that apply) None Single-Engine Land Multiengine Land Multiengine Sea Type Ratings Flight Time (enter approprianumber of hours in each box) Total Time	Other Aircraft Ra (Check all that apply) None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift The	Make: Model: ating(s)	Instrume (Check all	ent Rating(s that apply) ne pter ed Lift Airplane)	Instructor (Check all to None Airplane Gyropla Powered Student E	r Rating(s) that apply) e Single-Engine d Lift Indorseme	ine] Instrument] Helicopter] Glider] Sport	Helicopter	
Airplane Rating(s) (Check all that apply) None Single-Engine Land Multiengine Land Multiengine Sea Type Ratings Flight Time (enter appropria number of hours in each box) Total Time Pilot in Command (PIC) Time as Instructor This Make/Model	Other Aircraft Ra (Check all that apply) None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift The	Make: Model: ating(s)	Instrume (Check all	ent Rating(s that apply) ne pter ed Lift Airplane)	Instructor (Check all to None Airplane Gyropla Powered Student E	r Rating(s) that apply) e Single-Engine d Lift Indorseme	ine] Instrument] Helicopter] Glider] Sport	Helicopter	
Airplane Rating(s) (Check all that apply) None Single-Engine Land Multiengine Land Multiengine Sea Multiengine Sea Type Ratings Flight Time (enter appropria number of hours in each box) Total Time Pilot in Command (PIC) Time as Instructor	Other Aircraft Ra (Check all that apply) None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift The	Make: Model: ating(s)	Instrume (Check all	ent Rating(s that apply) ne pter ed Lift Airplane)	Instructor (Check all to None Airplane Gyropla Powered Student E	r Rating(s) that apply) e Single-Engine d Lift Indorseme	ine] Instrument] Helicopter] Glider] Sport	Helicopter	

PILOT "B" INFORM	ATION									
Pilot "B" Responsibilities ☐ Pilot ☐ Co-Pilot		nt/Incident] Flight Instr		Check Pilot	☐ Flig	tht Engineer	Other	Flight Crew		
Pilot "B" Identification										
First Name: Middle Initial: Last Name:				Cit	y: te: untry:	Z	IP:			
Age at time of Accident/Inc	eident: Da	ate of Birth:	mm/dd/yy	Ce	rtificate	Number:				
Degree of Injury	Seat Occupied			1	t Belt			Shoulder H	arness	
☐ None ☐ Fatal ☐ Minor ☐ Unknown ☐ Serious	Left I	Front [Rear Single	Unknown	Used] No] No	Used Available	☐ Yes	□ No □ No
Pilot Certificate(s) (Check										
□ None □ St □ Private □ Fl		☐ Recreatio☐ Sport	onal	Commerc Airline Tr	ansport		Flight Engir U.S. Militar	У	Foreign	
Principal Occupation	Medical Certificate					rtificate Val		Date of La	ast Medica	l
☐ Pilot ☐ Other ☐ Unknown	□ None □ Clas □ Class 1 □ Driv □ Class 2 □ Unk	er's License	(Sport Pilot	only)	☐ Without limitations/waivers ☐ With limitations/waivers ☐ Unknown					
Medical Certificate Limit	ations			•				1		
Medical Certificate Waive	ers									
Date of Last Flight Review or Equivalent, Including	v	Flight Re	eview Airc	raft						
FAR 121/135 Checks:										
	mm/dd/yyyy	Model:								
Airplane Rating(s)	Other Aircraft Ra			ent Rating(s))	Instructor				
(Check all that apply) ☐ None	(Check all that apply) ☐ None		Check all	that apply)		(Check all th ☐ None	at appiy)		Instrument A	irnlana
☐ Single-Engine Land	☐ Airship		Airpla			Airplane		ne 🔲 🗎	Instrument H	
☐ Single-Engine Sea☐ Multiengine Land	☐ Free Balloon ☐ Glider		Helico	pter		Airplane	Multi-Engin		Helicopter	
Multiengine Sea	Glider Gyroplane		Power	ed Lift		Gyroplan Powered			Glider Sport	
	☐ Helicopter								эрогг	
Type Ratings	☐ Powered Lift					Student En	dorsomon	ts (Include da	utoa)	
Type Ratings						Student En	idorseinen	ts (incluae ad	ites)	
Flight Time (enter appropri	ate All Thi	s Make	Airplane Single	Airplane		Instr	ument			Lighter
number of hours in each box)		Model	Engine	Multiengine	Night	Actual	Simulated	Rotorcraft	Glider	Than Air
Total Time										
Pilot in Command (PIC)										
Time as Instructor										
This Make/Model										
Last 90 Days Last 30 Days										
Last 24 Hours										

ADDITIONAL FLIGHT CREW MEMBI	ERS (Exclusive of cabin attendants, complete the	ne following informat	ion)
Pilot Name and Address First Name: Middle Initial: Last Name:	State: ZIP:		Degree of Injury ☐ None ☐ Fatal ☐ Minor ☐ Unknown ☐ Serious
Pilot Certificate(s) (Check all that apply) ☐ None ☐ Student ☐ Recreation ☐ Private ☐ Flight Instructor ☐ Sport Type Rating/Endorsement for Accident/Incident Aircraft? ☐ Yes ☐	onal Commercial Flight Engineer Airline Transport U.S. Military Total Flight Time at the Time	☐ Foreign	Seat Occupied Left Front Right Rear Center Single Unknown
First Name: Middle Initial: Last Name:	City:		Degree of Injury
Pilot Certificate(s) (Check all that apply) ☐ None ☐ Student ☐ Recreation ☐ Private ☐ Flight Instructor ☐ Sport Type Rating/Endorsement for Accident/Incident Aircraft? ☐ Yes ☐	onal Commercial Flight Engineer Airline Transport U.S. Military Total Flight Time at the Time	☐ Foreignhrs	Seat Occupied Left Front Right Rear Center Single Unknown
Pilot Name and Address	<u> </u>		Degree of Injury
First Name: Middle Initial: Last Name:	State: ZIP:		None Fatal Unknown Serious
Pilot Certificate(s) (Check all that apply) ☐ None ☐ Student ☐ Recreation ☐ Private ☐ Flight Instructor ☐ Sport Type Rating/Endorsement for Accident/Incident Aircraft? ☐ Yes ☐	onal Commercial Flight Engineer Airline Transport U.S. Military Total Flight Time at the Time	☐ Foreign	Seat Occupied Left Front Right Rear Center Single Unknown
PASSENGER(S) / OTHER PERSONN	IEL (Include flight attendants; continue on sepa	rate sheet if necessa	env)
TAGGERGER(G) / GTHERT ERGORIS	(include hight attendants, continue on sepa		
Name and Address		Seat Crew	Revenue Revenue Non- Occupant FAA Fatal Serious Injury Minor Injury No Injury
First Name: Middle Initial: Last Name:	City: ZIP: State: ZIP:		
First Name: Middle Initial: Last Name:	City:		
First Name: Middle Initial: Last Name:	City: ZIP:		
First Name: Middle Initial: Last Name:	City: ZIP:		
First Name: Middle Initial: Last Name:			
First Name: Middle Initial: Last Name:	City: ZIP: Country:		
First Name: Middle Initial: Last Name:			
First Name: Middle Initial: Last Name:	City: ZIP: Country:		

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.
RECOMMENDATION (How could this accident/incident have been prevented?)
RECOMMENDATION (How could this accident/incident have been prevented?) Operator/Owner Safety Recommendation

ADDITIONAL INFORMATION (Please type or print in ink)							
Use this space if addi	tional space	is needed for any answers.					
				W 1/10V" == 6 =			
	•		ETE AND ACCURATE TO THE BEST OF I	WY KNOWLEDGE			
Date of this Report	_	and Name of Pilot/Operator					
mm/dd/yyyy		nt Name:					
_		Filing Report if Other than Pilot/Operato					
Type or Print Name:							
Title:							
		FOR NTSB (USE ONLY				
NTSB Accident/Inci	dent No.	Reviewed by NTSB Regional Office	Name of Investigator	Date Report Received			