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: Burlington State: WI				I	Date: 08/09/2020 Local Time: 2:30 PM							
ZIP: 53105 Country: USA					mm/dd/yyyy Time Zone: CDT							
Latitude: 42-41-26.5	8' (dd:mm:ss N	/S) Longitude: 08	3-18-16.85	(ddd:mm:ss E	E/W)	Time Zone: OBT						
Phase of Operation		a		W		Collision wi	th O	ther Airc	0303 VO 0809 VVV		of In-Flight	
Standing Tak	eoff (incl. initial			Hover		☐ Midair	6			Occurren	ce	
☐ Taxi ☐ Clir ☐ Descent ☐ Lan	no ding	☐ Mane ☐ Appr	euvering oach	☐ Other ☐ Unknown		☐ On-ground ft MSL				ft MSL		
AIRCRAFT INFORMATION												
Manufacturer: Pip	er	60 70				Max Gro	ss W	eight:		2,000 lbs		
Model: PA 22-150			8 8		824						1,6	34 lbs
Serial Number: 22-	4148	<u> </u>				Location	of C	enter of (Gravity a	t Time of	Accident/I	ıcident:
Registration Number	er: N6849B		Amateur-b	uilt: 🔲 Yes	√ No	3					or datur	
6.1	P4 7F 6	0.0	7 400	1		-or-			ALANY SPICE	CONTRACTOR	ynamic Cord (EF WASSESSEED STREET
Category of Aircraf		Airworthiness (I that apply)	Certificate	Numb	er of S	eats:		4		ig Gear	Retrac	
☐ Airplane ☐ Balloon	Standar	1000 SERVER SERVER AND ADMINISTRATION OF THE PERSON NAMED IN COLUMN TO SERVER AND ADMINISTRATION OF	ial	If Larg	e Aircrat	t, how many	seats	for:		any additioi iration that:	nal landing ge applies:	ear
☐ Blimp/Dirigible ☐ Glider	Norm:		estricted	Fli	ioht Crev	v:			✓ Trie	cycle	☐ Ta	ilwheel
☐ Gyrocraft	Utility		mited ovisional			v:			ПАп	phibian	Пні	igh Skid
Helicopter Powered lift	☐ Transp	port 🔲 Ex	perimental						Em	ergency Flo	at 🗌 Sk	cid
Ultralight			pecial Flight rassenge ight Sport		~~~~				☐ Flo		□ Sk □ Sk	a :i/Wheel
Unknown									Unl			
Type of Maintenand	ce Program		Last Insp	ection Typ	e	Date Last Inspection:est 7/2020						
✓ Annual ☐ Conditional (Amate	ur-built only)					ous Airworthiness				mm/dd/yyyy		
☐ Manufacturer's Insp	ection Program		☐ AAIP ✓ Annual		onditiona iknown	onal Inspection Airframe To			e Total T	al Time: hrs		
Other Approved Ins Continuous Airwort	pection Program	ı (AAIP)					hours measured at (check one)					
Other, specify:											ime of Accid	ent/Incident
IFR Equipped			Stall War	ning Systen	n Instal							
☐ Yes 🕡 No 🔲	Unknown		☐ Yes	s 💹 No 🔲 Unknown				☑ None				
				Specify								
ELT Installed	ELT Activa	.4										
✓ Yes □ No	✓ Yes		MODERN MORE SAME SAME	nufacturer: .						n		
ELT Aided in Loca			Model/Se							B		
Yes No	ing Accidend	Incluent		mber:								
		Reciprocatin	Battery T	1					Batter	y Exp. Da	ate:	- 12
Engine Type ✓ Reciprocating	Turbo Jet	System Type	e ruei	Propeller								
☐ Turbo Shaft	Turbo Fan	☑ Carburetor	C074	✓ Fixed P	itch		ufac	turer:			-36	
☐ Turbo Prop	Unknown	☐ Fuel Injecte	ed	☐ Control	llable Pite	^{ch} Mod	lel: _					
				244				Engine R Power Mo			erviscos	Linexa
						Date		as (check		Total	Time Since	Time Since
		Engine		Manufacture		of Mfg		☑ Horse	epower or	Time	Inspection	Overhaul
Engine Engine Manu Eng. 1 Lycoming	ufacturer	Model/Series o-320		Serial Numbe	er	mm/dd/y	yyy	☐ lbs of	f Thrust 150	(hours)	(hours)	(hours)
Eng. 2	-		+			4			100			
Eng. 3						20 0						
Eng. 4												
- Aut			•									

OWNER/OPERATOR INFORMATION									
Registered Aircraft Owner	Owner Address								
Name: Vaughan B. Weeks	City: Racine								
	7	State: WI ZIP: <u>53404</u>							
Fractional Ownership Aircraft: Yes	Country: USA								
Operator of Aircraft Same As R	Operator Address								
		City: State: ZIP:							
		State: ZIP:							
Air Carrier/Operator Designator (4 Charact	er Code):	Country:							
Regulation Flight Conducted Under		Revenue Sightseeing Flight							
	Special Flight Public Use (select type)	☐ Yes ☑ No							
	, Commercial	An incucarright							
☐ FAR 125 ☐ FAR 137 ☐ Armed F		☐ Yes ☑ No							
Purpose of Flight for FAR 91, 103, 133, 137 (Select one)	Revenue Operation for FAR 121, 125, 129, 135 (Select on	Type of Commercial Operating Certificate Held (Check all that apply)							
A) (02) 02 (03) 03	10 N. 10 1000	✓ None							
☑ Personal ☐ Business	Scheduled or Commuter Non-Scheduled or Air Taxi	Flag Carrier Operating Certificate (121)							
Executive/Corporate		Supplemental							
Other Work Use	Domestic or International	☐ Air Cargo ☐ Foreign Air Carriers (129)							
☐ Instructional ☐ Ferry	Domestic International	Commuter Air Carrier (135)							
☐ Positioning	Domestic International	On-Demand Air Taxi (135)							
Aerial Application	Children Control of the Control of t	Large Helicopter (127)							
☐ Aerial Observation☐ Air Drop	Cargo Operation Passenger/Cargo	Rotorcraft External Load (133)							
Air Race / Show	PassengerHow many?	or - Agricultural Aircraft (137)							
☐ Flight Test	Cargolbs								
☐ Public Use ☐ Unknown	☐ Mail	Other Operator of Large Aircraft							
	ON (If air or ground collision occurred, co								
		T							
Aircraft Registration Number Manufa	cturer:	Damage to Other Aircraft ☐ Destroyed ☐ Minor							
Aircraft Registration Number Manufa Model:		Damage to Other Aircraft							
Aircraft Registration Number Manufa Model: Registered Owner of Other Aircraft	cturer:	Damage to Other Aircraft □ Destroyed □ Minor □ Substantial □ None							
Aircraft Registration Number Manufa Model: Registered Owner of Other Aircraft First Name:	cturer:	Damage to Other Aircraft ☐ Destroyed ☐ Minor ☐ Substantial ☐ None							
Aircraft Registration Number Manufar Model: Registered Owner of Other Aircraft First Name: Middle Initial:	cturer: City: State:	Damage to Other Aircraft Destroyed Minor Substantial None							
Aircraft Registration Number Manufa Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name:	cturer: City: State:	Damage to Other Aircraft ☐ Destroyed ☐ Minor ☐ Substantial ☐ None							
Aircraft Registration Number Manufar Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft	City: State: Coun	Damage to Other Aircraft Destroyed Minor Substantial None ZIP: try:							
Aircraft Registration Number Manufar Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name:	City: State: Coun	Damage to Other Aircraft Destroyed Minor Substantial None ZIP: try:							
Aircraft Registration Number Manufar Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial:	City: State: Coun City: State: State:	Damage to Other Aircraft Destroyed Minor Substantial None ZIP: ZIP: ZIP:							
Aircraft Registration Number Manufa Model: Registered Owner of Other Aircraft First Name:	City: State: Coun City: State: Coun City: State: Coun	Damage to Other Aircraft Destroyed Minor Substantial None ZIP: ZIP: ZIP: ZIP: ZIP: ZIP:							
Aircraft Registration Number Manufar Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION	City: State: Coun City: State: Coun City: State: Coun	Damage to Other Aircraft Destroyed Minor Substantial None ZIP: Try: ZIP: Try: Intrinue on separate sheet)							
Aircraft Registration Number Manufa Model: Registered Owner of Other Aircraft First Name:	City: State: Coun City: State: Coun City: State: Coun VFAILURE (If more space is needed, coure? \square Yes \square No \square Unknown	Damage to Other Aircraft Destroyed Minor Substantial None ZIP: ZIP: ZIP: ZIP: ZIP: ZIP:							
Aircraft Registration Number Manufar Model:	City: State: Coun City: State: Coun City: State: Coun VFAILURE (If more space is needed, coure? \square Yes \square No \square Unknown	Damage to Other Aircraft Destroyed Minor Substantial None ZIP: Try: Total Time/Cycles On Part							
Aircraft Registration Number Manufar Model:	City: State: Coun City: State: Coun City: State: Coun VFAILURE (If more space is needed, coure? \square Yes \square No \square Unknown	Damage to Other Aircraft Destroyed Minor Substantial None							
Aircraft Registration Number Manufar Model:	City: State: Coun City: State: Coun City: State: Coun VFAILURE (If more space is needed, coure? \square Yes \square No \square Unknown	Damage to Other Aircraft Destroyed Minor Substantial None ZIP: Try: Total Time/Cycles On Part							
Aircraft Registration Number Manufar Model:	City: State: Coun City: State: Coun City: State: Coun VFAILURE (If more space is needed, coure? \square Yes \square No \square Unknown	Damage to Other Aircraft Destroyed Minor Substantial None							
Aircraft Registration Number Manufar Model:	City: State: Coun City: State: Coun City: State: Coun VFAILURE (If more space is needed, coure? \square Yes \square No \square Unknown	Damage to Other Aircraft Destroyed Minor None None Minor None Destroyed Minor None None Minor None Destroyed Minor None Minor Mi							
Aircraft Registration Number Manufar Model:	City: State: Coun City: State: Coun City: State: Coun VFAILURE (If more space is needed, coure? \square Yes \square No \square Unknown	Damage to Other Aircraft Destroyed Minor Substantial None							
Aircraft Registration Number Manufar Model:	City: State: Coun City: State: Coun City: State: Coun VFAILURE (If more space is needed, coure? \square Yes \square No \square Unknown	Damage to Other Aircraft Destroyed Minor Substantial None							
Aircraft Registration Number Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION Was there Mechanical Malfunction/Faila (If yes, list the name of the part, manufacturer, p.	City: State: Coun City: State: Coun I/FAILURE (If more space is needed, coure? Yes No Unknown art no., serial no., and describe the failure.)	Damage to Other Aircraft Destroyed Minor Substantial None							
Aircraft Registration Number Manufa Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION Was there Mechanical Malfunction/Fails (If yes, list the name of the part, manufacturer, p	City: State: Coun City: State: Coun City: State: Coun I/FAILURE (If more space is needed, counce? Yes No Unknown Courter on the failure.) OTHER PROPERTY	Damage to Other Aircraft Destroyed Minor None None Minor None None Minor Minor							
Aircraft Registration Number Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION Was there Mechanical Malfunction/Faila (If yes, list the name of the part, manufacturer, part of the part) DAMAGE TO AIRCRAFT AND Aircraft Damage Air	City: State: Coun City: State: Coun WFAILURE (If more space is needed, counce? Yes No Unknown art no., serial no., and describe the failure.) OTHER PROPERTY Craft Fire	Damage to Other Aircraft Destroyed Minor Substantial None							
Aircraft Registration Number Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION Was there Mechanical Malfunction/Fails (If yes, list the name of the part, manufacturer, p	City: State: Coun City: State: Coun City: State: Coun I/FAILURE (If more space is needed, counce? Yes No Unknown Courter on the failure.) OTHER PROPERTY	Damage to Other Aircraft Destroyed Minor Substantial None							

Description of Damage to Aircraft and C	Other Property (use addi	tional sheet if n	necessary)		
AIRPORT INFORMATION (If the	a accident/incident occu	irred on annr	oach takeoff or within	n 3 miles of an a	pirnort complete this section)
Airport Identifier: KBUU	accidentificacin occi	irred orr appr	Distance From Airp		
Airport Name: Burlington Municipal					190 degrees MAG
Proximity to Airport Off Airport/Airst	rip	On Airstrip	Airport Elevation:		780 ft. MSL
Approach Segment (Select one)	p	on rin outp	import Dievation		10. 11013
☐ On Instrument Approach ☐ Landin	ng 🔲 Base	eleg	☐ Final		☐ Go Around
☐ Crosswind ☐ Down	wind Low	Approach	Control of the Contro	Landing (after tou	ch down)
IFR Approach (Check all that apply)		1 n	VFR Approach (Ch. ✓ None	neck all that apply)	Parameter Action and Action
✓ None □ PAR □ ADF/NDB □ Sidestep		Practice GPS	None Traffic Pattern		☐ Stop and Go☐ Touch and Go
□ SDF □ ILS	5.0 Table 5.0 (1.0 (1.0 (1.0 (1.0 (1.0 (1.0 (1.0 (1	Loran	Straight-In		Simulated Forced Landing
□ VOR/TVOR □ Localizer Only □ VOR/DME □ LOC-back course	☐ Visual ☐ ☐ Contact	Unknown	☐ Valley/Terrain Follo ☐ Go Around	wing	☐ Forced Landing ☐ Precautionary Landing
☐ TACAN ☐ RNAV	Circling		Full Stop		Unknown
Runway Information					face (Check all that apply)
Runway ID: 19 (L/R/C) Length:	ft Width:	ft	☑ Dry ☐ Holes	☐ Snow-Compa ☐ Snow-Crusted	
Runway/Landing Surface (Check all that			☐ Ice Covered	☐ Snow-Dry	☐ Water-Glassy
☐ Asphalt ☐ Grass/Turf ☐ Mac ☐ Concrete ☐ Gravel ☐ Met	adam	,	☐ Rough ☐ Rubber Deposits	☐ Snow-Wet ☐ Soft	☐ Wet ☐ Unknown
Dirt Ice Snor			Slush Covered	☐ Vegetation	
FLIGHT ITINERARY INFORMA	TION				
Last Departure Point	Time of Departure	Destination	1		Flight Plan Filed
Airport ID: KBUU	Time: 2:30 CDT	Airport ID:	KBUU	☑ No	
City:		City:	2 2 2	——— 🖁 🖽	mpany VFR
State:	Time Zone: CDT	State:		□ VF	R
Country:		Country:		Activa	ited? Yes No
Type of ATC Clearance/Service (Check of	7.7015000 <u></u> ,	W125-M15	_	v =0.000 v	
✓ None ☐ Special VFR ☐ VFR ☐ IFR	☐ Specia	al IFR On Top	☐ VFR Flig ☐ Traffic A	ht Following dvisorv	☐ Cruise ☐ Unknown / NA
Airspace where the accident/incident occ	/11				
☐ Class A ☐ Class E		nibited Area		t Training Area	☐ Special
☐ Class B ☐ Class G ☐ Demo Area		ricted Area tary Operations	: Area (MOA)	RSA AR 93	☐ Air Traffic Control Area☐ Unknown
Class D Warning Area		ort Advisory A		MC 23	Chkhown
Aircraft Load Description (Check all that	apply)				
None Towing Glide		chutists		ivestock	
✓ Passengers ☐ Towing Bann ☐ Cargo ☐ Other Externa		er mical/Fertilizer		nknown	
FUEL & SERVICES INFORMA	TION		Million American (March 1986)		
Fuel on Board at Last Takeoff	Fuel Type				
(convert from pounds, as necessary)	□ 80/87	115/145	□ лрз	Other, speci	fy
30 Gallons	✓ 100 Low Lead ☐ 100/130	☐ Jet A☐ Automotive	□ JP4 e □ JP5		
Other Services, if Any, Prior to Departu)	<u></u>		
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EVACUATION OF AIRCRAFT									
Was an emergency evacuation of the aircraft performed?									
Method of Exit - Describe how the occupants exited and how many occupants evacuated each location									
WEATHER INFORMATION AT THE ACCIDENT/INCIDENT SITE Weather Observation Facility Facility ID: Wethod of Exit – Describe how the occupants exited and how many occupants evacuated each location WEATHER INFORMATION AT THE ACCIDENT/INCIDENT SITE Weather Observation Facility Facility ID: (Check all that apply) (Check all that apply)									
Observation Time:				ational Weather			Company	In Person	1
Time Zone:				ight Service Sta V/Radio	ttion		☐ Military ☐ Internet	Teletype Telephor	ne/Computer
Distance from Accident Site:				utomated Repor	t ther Service (DUA'	TQ)	Unknown	✓ Aircraft :	
Direction from Accident Site:		ees MAG		onimierciai wea	ulei service (DOA	13)		Unknow	n
Briefing Type/Completeness				t Condition				Visibility	
☐ Full ☐ Partial / Limited By Pilot	☐ Abbreviate ☐ Unknown	ed	□ D ☑ D	awn	Dusk Night		Dark Night Bright Night	10	miles
Partial / Limited By Briefer	□ Not Pertinent □ Not Reported □ Not Reported					inites			
Few	Thin Broken Thin Overcast Unknown	Ceiling None Broke	(clear) en		Obscured Indefinite Unknown		estriction to Visibility None Blowing Dust Blowing Sand Blowing Snow	Y (Check all to ☐ Fog ☐ Grou ☐ Haze ☐ Ice F	ınd Fog
Lowest Cloud Condition Hei	ght	Ceiling	Height			1 🗆	Blowing Spray	☐ Smo	ke
	_ft AGL	-	ft AGL			□ Dust □ Unknown			
Wind Direction	Wind Speed			Wind Gusts	S	Ty	pe of Turbulence (C	heck all that a	pply)
☐ Indicated: 190 degrees MAG	Velocity:	8 _{KTS}		Velocity:	KTS		None ☐ In Cl Clear Air ☐ Vicir	louds nity of Thunde	rstorm
degrees was	- or - □ Calm		☐ Gusting ☐ Not Gusting				Severity of Turbulence Extreme Moderate Light Severe Moderate Chop		
☐ Variable	Light and Vari	able							
NOTAMs (D. L and FDC	L	IGMETS	PIREPs in effect at the time of						
NOTAMs (D, L and FDC), AIRMETs, SIGMETs, PIREPs in effect at the time of the accident/incident									
T	I	cing Fore			Т		Type of Precipitati		that apply)
Temperature:30 (C) or(F) Altimeter Setting:29.98 in or1	n. HG	None Trace Light		Moderate Severe	Type ☐ Rime ☐ Clear ☐ Mixed		☐ Rain ☐ Snow ☐ Hail	☐ Drizzle ☐ Ice Pellets ☐ Snow Pelle ☐ Snow Grai ☐ Ice Crystal	ets ns
Density Altitude:	ft	cing Actu			T		Freezing Rain	Ice Pellets	Shower
Dew Point: 22(C)		Amou: None		Moderate	Type ☐ Rime		☐ Snow Shower	☐ Freezing □	rizzle
or(F)		Trace Light		Severe	☐ Clear ☐ Mixed		Intensity of Precipi ☐ Light ☐ M	itation oderate	☐ Heavy

PILOT "A" INFORMATION										
Pilot "A" Responsibilities : ☑ Pilot ☐ Co-Pilot		nt/Incident] Flight Instruct	tor 🔲	Check Pilot	☐ Fligh	ıt Engineer	Other	Flight Crew		
Pilot "A" Identification										
First Name: Vaughan Middle Initial: B Last Name: Weeks					y: te: <mark>WI</mark> untry: <u>US</u>		Rac IP: 53404	cine I		
Age at time of Accident/Inc	ident: 68 Da	te of Birth: _	mm/dd/yy		rtificate N	Number:				
Degree of Injury ☐ None ☐ Fatal ☐ Minor ☐ Unknown ☐ Serious	Right	Front Rear Single] Unknov	vn Used			□ No □ No	Shoulder H Used Available	☐ Yes	☑ No ☑ No
Pilot Certificate(s) (Check	all that apply)									
□ None □ Str ☑ Private □ Fli		☐ Recreationa ☐ Sport	1	Commerci			Flight Engir U.S. Militar		☐ Foreign	
Principal Occupation ☐ Pilot ☑ Other ☐ Unknown	None	er's License (S	port Pilot	only)	Vithout lim	tificate Va nitations/wai tions/waiver	vers	08/15/ mm/dd		l
Medical Certificate Limita				·						
Medical Certificate Waive	Medical Certificate Waivers									
Date of Last Flight Review	7	Flight Revi	iew Airc	raft						
or Equivalent, Including FAR 121/135 Checks:		Make:		-XX	-0					
	mm/dd/yyyy	Model:								
Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea	Other Aircraft Rat (Check all that apply) None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift		ent Rating(s) l that apply) ne pter ed Lift)	Instructor Rating(s) (Check all that apply) None Airplane Single-Engine Airplane Multi-Engine Gyroplane Powered Lift Instrument Airplan Instrument Helicope Helicopter Glider Sport					
Type Ratings Student Endorsements (Include dates)										
Flight Time (enter appropria number of hours in each box)		s Make Si	rplane ingle ngine	Airplane Multiengine	Night	Instr Actual	ument Simulated	Rotorcraft	Glider	Lighter Than Air
Total Time										
Pilot in Command (PIC)										
Time as Instructor				S					·	
This Make/Model										
Last 90 Days Last 30 Days	+ +									
Last 24 Hours	+									

PILOT "B" INFORMATION										
Pilot "B" Responsibilities ☐ Pilot ☐ Co-Pilot		nt/Incident] Flight Instru		Check Pilot	☐ Flig	ht Engineer	Other	Flight Crew		
Pilot "B" Identification										
First Name: Middle Initial: Last Name:				City Sta Cou	y: te: .ntry:	Z	IP:			
Age at time of Accident/Inc	ident: Da	te of Birth:	/11/	Ce	rtificate !	Number:				
Dograp of Injury	Soat Occupied		mm/dd/yy	1	t Belt		Т	Shoulder H	appagg	
Degree of Injury ☐ None ☐ Fatal ☐ Minor ☐ Unknown ☐ Serious	Right 1	Front Rear Single	Unknown	Used			No No	Used Available	☐ Yes	□ No □ No
Pilot Certificate(s) (Check						_			_	
□ None □ Str □ Private □ Fli		☐ Recreation☐ Sport	nal	Commerci			Flight Engir U.S. Militar		☐ Foreign	
Principal Occupation Pilot Other Unknown	Medical Certificate ☐ None ☐ Class	ss 3 ver's License	(Sport Pilot	only)	Vithout lir	rtificate Val mitations/waiv ations/waivers	vers	Date of La	ast Medica	I
	Medical Certificate Limitations									
Medical Certificate Waive	Medical Certificate Waivers									
Date of Last Flight Review	7	Flight Re	eview Airc	raft						
or Equivalent, Including FAR 121/135 Checks:		Make:	*	8 8	-10	*	8 9	.8	- 4	<u> </u>
	mm/dd/yyyy	Model:	<u> </u>	· · · · · · · · · · · · · · · · · · ·				×	<u> </u>	
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		ent Rating(s) l that apply) ne pter ed Lift		☐ Airplane Single-Engine ☐ Instr					
Type Ratings						Student En	ıdorsemen	ts (Include da	utes)	
Type Ratings Student Endorsements (Include dates)										
Flight Time (enter approprion number of hours in each box)		s Make Model	Airplane Single Engine	Airplane Multiengine	Night		ument Simulated	Rotorcraft	Glider	Lighter Than Air
Total Time										
Pilot in Command (PIC)										
Time as Instructor										
This Make/Model					4					
Last 90 Days					-					
Last 30 Days Last 24 Hours										

ADDITIONAL FLIGHT CREW MEMBERS (Exclusive of cabin attendants, complete the following information)								
Pilot Name and Address						Degree of I		
First Name:		City:				None	Fatal	
Middle Initial:		State:	ZIP:			☐ Minor ☐ Serious	Unknown	
Last Name:		Country:				0.0		
Pilot Certificate(s) (Check all that	***			*********	8	Seat Occup		
☐ None ☐ Student ☐ Private ☐ Flight Instructor	☐ Recreational ☐ Sport	☐ Commercial ☐ Airline Transport	Flight Engineer	☐ For	eign	☐ Left ☐ Right	☐ Front ☐ Rear	
Type Rating/Endorsement for	<u> Барогг</u>		ime at the Time			Center	Single	
Accident/Incident Aircraft?	☐ Yes ☐ No	of this Accide	nt/Incident:	hrs			☐ Unknown	
Dilat Name and Address	, , , , , , , , , , , , , , , , , , ,	97		704 		Demes of		
Pilot Name and Address		ANTON				Degree of I	njury □ Fatal	
First Name: Middle Initial:	*	City:	ZIP:			☐ Minor	Unknown	
Last Name:		Country:	ZIF			☐ Serious		
Pilot Certificate(s) (Check all that		a - V				Seat Occup	ied	
☐ None ☐ Student	Recreational	☐ Commercial	☐ Flight Engineer	☐ For	eign	☐ Left	Front	
☐ Private ☐ Flight Instructor	☐ Sport	Commercial Airline Transport	U.S. Military			Right	Rear	
Type Rating/Endorsement for			ime at the Time	4.000		Center	☐ Single ☐ Unknown	
Accident/Incident Aircraft?	Yes No	of this Accide	nt/Incident:	hrs				
Pilot Name and Address						Degree of I		
First Name:		City:				☐ None	☐ Fatal	
Middle Initial:		State:	ZIP:			☐ Minor ☐ Serious	Unknown	
Last Name:		Country:		_				
Pilot Certificate(s) (Check all that	t apply)					Seat Occup		
□ None □ Student	Recreational	Commercial		☐ For	eign	☐ Left ☐ Right	☐ Front ☐ Rear	
Private Flight Instructor	Sport	Airline Transport	U.S. Military			Center	Single	
Type Rating/Endorsement for Accident/Incident Aircraft?	☐ Yes ☐ No	1 of al Flight 1	ime at the Time	han			Unknown	
			ni/incineni:	IIIS				
	19 (4 ,2 %		nt/Incident:					
PASSENGER(S) / OTHER	19 (4 ,2 %		V4		f neces		. 99	
	19 (4 ,2 %		V4				us y y dury	
PASSENGER(S) / OTHER	19 (4 ,2 %		V4				atal njury njury to Injury	
PASSENGER(S) / OTHER Name and Address	19 (4 ,2 %	(Include flight attenda	ants; continue on separa	ate sheet i			Fatal Serious Injury Minor Injury No Injury	
PASSENGER(S) / OTHER Name and Address First Name:	PERSONNEL	(Include flight attenda	ants; continue on separa	ate sheet i	Seat	Non- Revenue Revenue Non- Occupant FAA		
PASSENGER(S) / OTHER Name and Address First Name: Middle Initial:	PERSONNEL	(Include flight attenda	ants; continue on separa	ate sheet i	Seat	Non- Revenue Revenue Non- Occupant FAA	Fatal Serious Injury Minor Injury No Injury On Known	
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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. Attached in email
Attached in email
DECORMENDATION (Universidable escidades de la companya de la compa
RECOMMENDATION (How could this accident/incident have been prevented?)
RECOMMENDATION (How could this accident/incident have been prevented?) Operator/Owner Safety Recommendation

		TION (Please type or print in ink)		
Use this space if addit	ional space	is needed for any answers.		
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