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

This form f	to be used for rep	orting civi	il and publ	ic use airc	raft accider	nts and	inciden	its
BASIC INFORMA	TION		······································		· · · · · · · · · · · · · · · · · · ·		······	
ZIP: 02718 Co	st TAUNTON		e: <u>MA</u> D	Date/Time Date: <u>3/19/</u> mm/dd/yy	<b>20//</b> Lo yy Ti	cal Time: me Zone:	9 50/A EDT	
Phase of Operation           Standing         Takeoff           X         Taxi           Descent         Landing	Hover C	Collision with O Midair On-ground None	Other Aircraft		of In-Flight ace N/A			
AIRCRAFT INFORMATION								
Manufacturer: <u>hu</u>	<u>icombe</u>				Veight: <u>140</u>			
Model: <u>8 E</u> Serial Number: <u>5</u> 5	-17				me of Accident/In			Ibs
Serial Number: Registration Number:		Amateur-built:	🗌 Yes 🔣 No			rom 🗌 nose	or <b>(</b> datu ynamic Cord )	ım
Category of Aircraft	Type of Airworthiness ( (Check all that apply)StandardSpeceStandardSpeceStandardSpeceStandardSpeceStandardSpeceSpeceStandardSpece </td <td>cial</td> <td></td> <td>eats: Z</td> <td>Check</td> <td>ing Gear k any addition guration that</td> <td>••</td> <td>ear</td>	cial		eats: Z	Check	ing Gear k any addition guration that	••	ear
Glider Gyrocraft Helicopter Powered lift Ultralight Unknown	Utility Li Acrobatic Pr Transport Es	estricted imited rovisional xperimental pecial Flight ight Sport	Cabin Crew	V:			Dat SI	
Type of Maintenance Pr Annual Conditional (Amateur-bu	-	Last Inspection	Continuous		Date Last Inspe		<b>9  Z0 </b> m/dd/yyyy	0
Conditional (Analeur-ou     Manufacturer's Inspectio     Other Approved Inspecti     Continuous Airworthines     Other, specify:	on Program ion Program (AAIP)	AAIP X Annuai	Conditional	Inspection	Airframe Total hours measure	dat (check	one)	hrs lent/Incident
IFR Equipped	ломп	1 *	g System Install o 🗌 Unknown	led	Type of Fire Ex         Image: Specify		; System	
	LT Activated	ELT Manufa	cturer: Ame	eni-King	Corp			
	Yes X No	Model/Series:	: <u>AK-4</u>	<u>'50</u>		<u> </u>		
ELT Aided in Locating	Accident/Incident	Serial Numbe Battery Type:	er: <u>4770</u> : <u>10' AL</u>	KAL TO A	Batte		ate: _03/	15
	rbo Jet rbo Fan known Reciprocatin System Type Ø Carburetor Fuel Injecte	e	Fixed Pitch Controllable Pitcl	Manufac	turer: <u>McC</u> ( <u>396</u> / <u>C</u> Engine Rated Power Massured	quley 11/50	Prop.5	ystern
Engine Engine Manufacti Eng. 1 Conf. of A		Serial	ufacturer's 11 Number 21 577-17-17	Date of Mfg. mm/dd/yyyy	Engine Rated Power Measured as (check one) Horsepower of Ibs of Thrust 8.5	Total	Time Since Inspection (hours) 5, 5	Time Since Overhaul (hours) ろみ 土
Eng. 2		$\frac{r}{2}$	137 / 10		02	1100	5,5	77-
Eng. 3								
Eng. 4								

TOWNER/OPERATOR INCORMATIC	N			
Registered Aircraft Owner		Owner Address		
Name: JAMPS W TH	TOMSON	City: NOAILAYANSPH		
Fractional Ownership Aircraft: 🗌 Yes 🕅 No		City: <u>IVAILAGANSE</u> State: <u>IZT</u> ZIP: <u>OZBBZ</u> Country: <u>USA</u> Operator Address <b>K</b> Same As Registered Owner		
<b>Operator of Aircraft</b> X Same As Registere	d Owner	Operator Address 🕅 Same As Registered Owner		
Name:		City:		
Doing Business As: <u><math>\nu/A</math></u> Air Carrier/Operator Designator (4 Character Cod	le):///	City:  State: ZIP: Country:		
Regulation Flight Conducted Under		Revenue Sightseeing Flight		
K FAR 91 □ FAR 129 □ FAR 91 Special	Flight Public Use (select type)	Yes No		
🗍 FAR 103 🔲 FAR 133 🗌 Non-US, Comm	Air Medical Flight			
FAR 121       FAR 135       Non-US, Non-co         FAR 125       FAR 137       Armed Forces	ommercial 🔲 Unknown	Yes 🛛 Yo		
Purpose of Flight for FAR 91, 103, 133, 137 (Select one)	Revenue Operation for FAR 121, 125, 129, 135 (Select one)	<b>Type of Commercial Operating Certificate Held</b> (Check all that apply)		
Personal	Scheduled or Commuter	Yone Flag Carrier Operating Certificate (121)		
Business     Executive/Corporate	Non-Scheduled or Air Taxi	Supplemental		
Other Work Use Instructional	Domestic or International	Air Cargo		
Ferry	Domestic International	Commuter Air Carrier (135)		
Positioning Aerial Application		On-Demand Air Taxi (135) Large Helicopter (127)		
Aerial Observation	Cargo Operation	Rotorcraft External Load (133)		
Air Drop Air Race / Show	Passenger/Cargo PassengerHow many?	- or -		
Flight Test     Public Use	Cargo lbs			
Unknown	Mail	Other Operator of Large Aircraft		
OTHER AIRCRAFT - COLLISION (	f air or ground collision occurred, complete	this section for other aircraft)		
Aircraft Registration Number Manufacturer:		Damage to Other Aircraft		
Model:		Destroyed Minor     Distantial Minor		
Registered Owner of Other Aircraft				
First Name:	City:	ZIP:		
Middle Initial: Last Name:	State: Country:			
Pilot of Other Aircraft	Country			
First Name:	City:			
Middle Initial:	State:	ZIP:		
Last Name:	Country:			
MECHANICAL MALFUNCTION/FAIL	URE (If more space is needed, continue	on separate sheet)		
Was there Mechanical Malfunction/Failure? (If yes, list the name of the part, manufacturer, part no., .		Total Time/Cycles On Part		
$\nu$	$\sim$	Hours		
101	17	Cycles		
		Time Since This Part Inspected/Overhauled		
		Hours		
DAMAGE TO AIRCRAFT AND OTH	ER PROPERTY			
Aircraft Damage Aircraft F	ìre	Aircraft Explosion		
🗌 None 🛛 🖾 Substantial 🖉 None	Both Ground and In-Flight	Mone         Both Ground and In-Flight           In-Flight         Unknown Origin		

Description of Damage to Aircraft and C Prop Strike, W CAbin Area damag damage, Carb A	other Property (use add of not shire ld c e, Rightwi in intake br	iitional sheet if rAcked, rg tip o Ken,	necessary) Rightoloorolda UHMAYE, VEN	nage, Fi f. stab.	eselAy-e A Rucheler
AIRPORT INFORMATION (If the	accident/incident occ	urred on app	roach, takeoff or within 3 mi	es of an airpo	rt, complete this section)
Airport Identifier: <u>TAN</u>			Distance From Airport C	enter:	<u> </u>
Airport Name: TAUALON MUN	cipA		Direction From Airport:	N/A	degrees MAG
Proximity to Airport D Off Airport/Airst	rip 🖾 On Airport 🔲	On Airstrip	Airport Elevation:	43	ft. MSL
Approach Segment (Select one)					
On Instrument Approach Crosswind Landin Downw		e leg v Approach	🔲 Final 🔀 A <del>dapted</del> Landir	g (after touchdov	Go Around wn)
IFR Approach (Check all that apply)         Image: None       PAR         ADF/NDB       Sidestep         SDF       ILS         VOR/TVOR       Localizer Only         VOR/DME       LOC-back course         TACAN       RNAV		Practice GPS Loran Unknown	VFR Approach (Check all None Traffic Pattern Straight-In Valley/Terrain Following Go Around Full Stop	<i>that apply)</i> S T S F P	top and Go ouch and Go imulated Forced Landing orced Landing recautionary Landing Inknown
Runway Information		_	Condition of Runway/Lan	ding Surface	(Check all that apply)
Runway ID:       30       (L/R/C) Length:       31         Runway/Landing Surface       (Check all that of a straight and straight and a straight and straight and a str	apply) adam 🗌 Water I/Wood 🗍 Unknown v		Holes Sn Lee Covered Sn Rough Sn Rubber Deposits So	ow-Compacted ow-Crusted ow-Dry ow-Wet t getation	☐ Water-Calm ☐ Water-Choppy ☐ Water-Glassy ☐ Wet ☐ Unknown
FLIGHT ITINERARY INFORMA		In a a	<u>en la contra de contra contra de la contra de</u>		
Last Departure Point Airport ID: <u>88 R</u> City: <u>iusest Kingstow/Richmon</u> State: <u>RT</u> Country: US	Time of Departure Time: $9.05^{\pm}$ Time Zone: $EDT$	Destination Airport ID: City:Au State: Country:	TAN ntin g	Type Flight         M None         Company         Military         VFR         Activated?	VFR Unknown
Type of ATC Clearance/Service (Check at				·	
None   Special VFR     VFR   IFR	Specia		VFR Flight Follo	wing	Cruise
Airspace where the accident/incident occ         Class A       Class E         Class B       Class G         Class C       Demo Area         Class D       Warning Area	Prot Rest Mili	<i>ply)</i> hibited Area tricted Area itary Operations port Advisory A		ng Area	Special Air Traffic Control Area Unknown
Aircraft Load Description       (Check all that of the construction of the constructio	r	achutists ter mical/Fertilizer	/Seeds		
FUEL & SERVICES INFORMAT	oʻsigʻili similara sharan tara sharan sharan sharan sa				
Fuel on Board at Last Takeoff         (convert from pounds, as necessary)	Fuel Type           80/87           100 Low Lead           100/130	<ul> <li>115/145</li> <li>Jet A</li> <li>Automotiv</li> </ul>	□ JP4 e □ JP5	ther, specify	
Other Services, if Any, Prior to Departur	* Asos © U	sesterl S	', RI, New po	nt RI a	t TAUNTEN, M

EVACUATION OF AIRCRAFT						
Was an emergency evacuation of the aircraft performed? 🔀 Yes 🗌 No						
Method of Exit - Describe how the occupa Pilof exited pass	nts exited and	how many occupants	evacuated each	location		
WEATHER INFORMATION AT		DENT/INCIDEN	T SITE			
Weather Observation Facility		Source of Weather	Information		Method of Briefing (Check all that apply)	
Facility ID: $TAN ASOS$ Observation Time: $uw$ Time Zone: $EDT$ Distance from Accident Site: $10$ Direction from Accident Site: $310$	NM degrees MAG	(Check all that apply)           National Weather S           Flight Service Stat           TV/Radio           Automated Report           Commercial Weath	ion	Company Military Internet Unknown	<ul> <li>[Check all that apply]</li> <li>In Person</li> <li>Teletype</li> <li>Telephone/Computer</li> <li>Aircraft Radio</li> <li>TV/Radio</li> <li>Unknown</li> </ul>	
Briefing Type/Completeness		Light Condition			Visibility	
Full     Abbre     Partial / Limited By Pilot     Partial / Limited By Briefer     X     Not P	own	Dawn 🗌	Dusk Night	Dark Night Bright Night Not Reported	<u> </u>	
Sky/Lowest Cloud Condition         Clear       Thin Broken         Few       Thin Overcast         Partial Obscuration       Unknown         Scattered       Variant State	Ceiling None Broke	(clear) C cn I cast I	Dbscured ndefinite Jnknown	Restriction to Visibility	☐ Fog ☐ Ground Fog ☐ Haze ☐ Ice Fog	
Lowest Cloud Condition Height ろののこと fit AGL	Ceiling	Height UNK	ft AGL	Blowing Spray	Smoke Unknown	
Wind Direction     Wind Speed       Indicated:     Velocity:       Joint Composition     -or-       Calm     Light and	<u>  Z <sup>+</sup> KTS</u>	Wind Gusts Velocity: Gusting Not Gusting		Severity of Turbulence	ouds $\mathcal{N}/\mathcal{A}$ nity of Thunderstorm e $\mathcal{N}/\mathcal{A}$ erate $\Box$ Light	
300-030				<u> </u>	erate Chop	
NOTAMs (D, L and FDC), AIRMETs, SIGMETs, PIREPs in effect at the time of the accident/incident						
	1			Turne of Densistant		
Temperature: $(C)$ or $\underline{45}$ (C) Altimeter Setting: $\underline{30,05}$ in. HG or $\underline{MB}$ Density Altitude: ft	Icing Fored Amou None Trace Light	nt In Moderate	Type Rime Clear Mixed	None Rain Snow Hail Rain Rain	on (Check all that apply)  Drizzle Ice Pellets Snow Pellets Snow Grains Ice Crystals Ice Pellets Shower	
Density Altitude:ft Dew Point:(C) or(F) All estimated	Amou None Trace		Type Rime Clear Mixed	Intensity of Precipi	Freezing Drizzle	

I FILUI A INFURMA	PILOT "A" INFORMATION																
Pilot "A" Responsibilities at	the Time of Ac	ccident/Incid	ent														
Pilot Co-Pilot	Student Pilot	🔲 Flight I	nstructor	Check Pilot	Fligh	t Engineer	Other	Flight Crew		_							
Pilot "A" Identification																	
First Name: JAMO	25					PRRAC	GANSE	TTE									
Middle Initial: <u>10</u> Last Name: Thom So	()				te: <u>121</u>	TUSK	ZIP: 02	-882									
										<del></del>							
Age at time of Accident/Incide	ent: <u>65</u>	Date of Bi	rth: mm/dd/yy		rtificate N	lumber:		-									
Degree of Injury	Seat Occup		_	Seat	t Belt			Shoulder I	Harness								
None Fatal	Left	🔣 Front	Unknov				] No	Used	Yes	K No							
	Center	Single		Avai	ilable	Yes [	No	Available	🗌 Yes	No							
Pilot Certificate(s) (Check all that apply)																	
□ None □ Stude																	
Private Fligh	t Instructor	Sport		Airline Tr	ansport		U.S. Militar	-									
	ledical Certific	_				tificate Va	•	Date of L	ast Medica								
		Class 3	nse (Sport Pilot			itations/wai tions/waiver		10/01	17 20.	10							
		Unknown	nse (oport i not		Jnknown		3	mm/da	Vyyyy								
Medical Certificate Limitation		r						1066									
Multar Certificate Estimation	" Must	wear	lenses	for d	. 44AI	Nee 1	nave	914750	> 401								
	NEAr	V . 9 - CI	N Crad	lac	c sfi	for 10	131/20	11									
	NOT	vAl.d	N Sor AN	V			. ,										
			horizat eertif														
Medical Certificate Waivers	6-40	ar Auth	ion 3At	ion So	r spe	CiAL.	ISSUP	nee	01								
	A med	lial e	eer t.t.	eAtin	n'												
		[															
Date of Last Flight Review or Equivalent, Including		ļ	Review Airc														
FAR 121/135 Checks:	3/22/20					<del></del>	· · · · · ·			or Equivalent, Including							
	mm/dd/yyyy		······································					TAR 121/155 Circles. Offor - Jacob -									
Airplane Rating(s) (Check all that apply)	Other Aircraf	0.7	Instrum														
None	None	(ppiy)		ent Rating(s)	)		r Rating(s)		<u></u>								
Single-Engine Land	Airship		(Check all	ent Rating(s) ! that apply)		(Check all	0.,		] Instrument	Aimlane							
Single-Engine Sea			(Check all None	that apply)		(Check all i X None Airplane	that apply) e Single-Eng	ine	] Instrument ]								
Multianging Land	Free Balloon		(Check all None Airplan	<i>that apply)</i> ne pter		(Check all i None Airplane	that apply) e Single-Eng e Multi-Engi	ine 🗌	Instrument I Helicopter								
<ul> <li>Multiengine Land</li> <li>Multiengine Sea</li> </ul>			(Check all None	<i>that apply)</i> ne pter		(Check all i X None Airplane	that apply) e Single-Eng e Multi-Engi une	ine	] Instrument   ] Helicopter ] Glider								
	<ul> <li>Free Balloon</li> <li>Glider</li> <li>Gyroplane</li> <li>Helicopter</li> </ul>		(Check all None Airplan	<i>that apply)</i> ne pter		(Check all i None Airpland Gyropla	that apply) e Single-Eng e Multi-Engi une	ine	Instrument I Helicopter								
Multiengine Sea	Free Balloon     Glider     Gyroplane     Helicopter     Powered Lift	:	(Check all None Airplan Helico Powere	that apply) ne pter ed Lift		(Check all i None Airplane Gyropla Powered	that apply) e Single-Eng e Multi-Engi une d Lift	ine ne C	] Instrument   ] Helicopter ] Glider ] Sport								
Type Ratings	☐ Free Balloon ☐ Glider ☐ Gyroplane ☐ Helicopter ☐ Powered Lift 50, Ce \$ \$ A	v,A 172.,.	(Check all None Airplan Helicoj Powero	that apply) ne pter ed Lift $b_{c-} \ \mathcal{S} \not \in$		(Check all i None Airpland Gyropla Powered Student E	that apply) e Single-Eng e Multi-Engi une d Lift	ine	] Instrument   ] Helicopter ] Glider ] Sport								
$\Box \text{ Multiengine Sea}$ $Type \text{ Ratings } Cessnell$ $CA 28 - 151, PAZ$	$ \begin{bmatrix} Free Balloon \\ Glider \\ Gyroplane \\ Helicopter \\ Powered Lift \\ 50, Ce + 50, Ce \\ 9-200, I \end{bmatrix} $	v,A 172.,.	(Check all None Airplan Helicoj Powero	that apply) ne pter ed Lift $b_{c-} \ \mathcal{S} \not \in$		(Check all i None Airplane Gyropla Powered	that apply) e Single-Eng e Multi-Engi une d Lift	ine ne C	] Instrument   ] Helicopter ] Glider ] Sport								
Multiengine Sea	$ \begin{bmatrix} Free Balloon \\ Glider \\ Gyroplane \\ Helicopter \\ Powered Lift \\ 50, Ce + 50, Ce \\ 9-200, I \end{bmatrix} $	v,A 172.,.	(Check all None Airplan Helicoj Powero	that apply) ne pter ed Lift $b_{c-} \ \mathcal{S} \not \in$		(Check all i None Airpland Gyropla Powered Student E	that apply) e Single-Eng e Multi-Engi une d Lift	ine ne C	] Instrument   ] Helicopter ] Glider ] Sport								
$\Box \text{ Multiengine Sea}$ $Type \text{ Ratings } Cessnell$ $CA 28 - 151, PAZ$	$ \begin{bmatrix} Free Balloon \\ Glider \\ Gyroplane \\ Helicopter \\ Powered Lift \\ 50, Ce + 50, Ce \\ 9-200, I \end{bmatrix} $	v,A 172.,.	(Check all None Airplan Helicoj Powero	that apply) ne pter ed Lift $b_{c-} \ \mathcal{S} \not \in$		(Check all i None Airpland Gyropla Powered Student E	that apply) e Single-Eng e Multi-Engi une d Lift	ine ne C	] Instrument   ] Helicopter ] Glider ] Sport								
$\Box \text{ Multiengine Sea}$ $Type \text{ Ratings } Cess NAI$ $CA 28 - 15I, PAZ$	$ \begin{bmatrix} Free Balloon \\ Glider \\ Gyroplane \\ Helicopter \\ Powered Lift \\ 50, Ce + 50, Ce \\ 9-200, I \end{bmatrix} $	v,A 172.,.	(Check allNoneAirplanHeliconPowers	that apply) ne pter ed Lift $b_{c-} \ \mathcal{S} \not \in$		(Check all i None Airpland Gyropla Powered Student E	that apply) e Single-Eng e Multi-Engi une d Lift	ine ne C	] Instrument   ] Helicopter ] Glider ] Sport								
Multiengine Sea Type Ratings Cress NAI PAZE-151, PAZ C:+AIONIA 76CI Flight Time (enter appropriate	$ \begin{bmatrix} Free Balloon \\ Glider \\ Gyroplane \\ Helicopter \\ Powered Lift \\ 50, Ce + 50, Ce \\ 9-200, I \end{bmatrix} $	νΑ / 72- 1 P-140 , C This Make	(Check all None Airplan Helicoj Powero	that apply) ne pter ed Lift $b_{c-} \ \mathcal{S} \not \in$		(Check all i None Airplane Gyropla Powered Student E N/A	that apply) e Single-Eng e Multi-Engi une d Lift	ine ne C	] Instrument   ] Helicopter ] Glider ] Sport								
$\square Multiengine Sea$ Type Ratings Cess $NAI$ $PA \Rightarrow B \sim 151$ , $PAZ$ $C \rightarrow A \otimes N \cap P = 7 G CI$ Flight Time (enter appropriate number of hours in each box)	Free Balloon         Glider         Gyroplane         Helicopter         Powered Lift         50, Ce \$ \$ 0         8 - 200         AA	<i>ν.Α.   7 2- <sub> </sub>  </i> <i>Ρ-140 , C</i> This Make & Model	(Check all None Airplane Single Engine	$b_{e} \otimes E$ $\delta_{e} \otimes E$	Night	(Check all i None Airplane Gyropla Powered Student E N/A Instr Hoe ( Actual	that apply) e Single-Engi e Multi-Engi ine d Lift Cndorsemen rument Simulated	ine	Instrument I Helicopter Glider Sport dates) Glider	Lighter Than Air							
$\square Multiengine Sea$ Type Ratings Cess $vAI$ $CA = 8 - 15I$ , PAZ $C - A = 15I$ , PAZ $C - A = 15I$ , PAZ $C - A = 15I$ , PAZ Flight Time (enter appropriate number of hours in each box) Total Time	Free Balloon         Glider         Gyroplane         Helicopter         Powered Lift         50, Ce \$ \$ M         80 - ZOO, I         AA         All         Aircraft         38 I	V.A 172-1 P-140 , C This Make & Model 100	(Check all None Airplane Church Cont Airplane Single Engine 3 8 /	that apply) ine pter ed Lift b = 8 = 8 = 8 = Multiengine -0 =	Night 10, 8	(Check all i None Airplane Gyropla Powered Student E N/A Instr Hoe ( Actual	that apply) e Single-Engi e Multi-Engi une d Lift Cndorsemen rument Simulated	nts (Include of Rotorcraft	Instrument I Helicopter Glider Sport dates) Glider - U ~	Lighter Than Air -0 ^							
<ul> <li>Multiengine Sea</li> <li>Type Ratings Cess NAI</li></ul>	Free BalloonGliderGliderGyroplaneHelicopterPowered Lift $50, Ce s s M$ $8-200, I$ AAAIIAircraft $38/$ $30, 2$	V.A 172-1 P-140, C This Make & Model 100 100	$(Check all None Airplane Powere Luscom I'717_{I} C I Airplane Single Engine 3 B I 30 2 -$	that apply) The pter ed Lift b = g = g b = g b = g = g b	Night /O.S Ø.0	(Check all i None Airpland Gyropla Powered Student E M/A	that apply) e Single-Engi e Multi-Engi une d Lift Cadorsement Simulated -0 -	nts (Include of Control of Contro	Instrument I Helicopter Glider Sport dates) Glider -0 - -0 -	Lighter Than Air -0 ^ -0 ~							
<ul> <li>Multiengine Sea</li> <li>Type Ratings Cess NAI</li> <li>PA 2 8 - 151, PA 2</li> <li>C: +A \orbit N i A 7 G Ch</li> <li>Flight Time (enter appropriate number of hours in each box)</li> <li>Total Time</li> <li>Pilot in Command (PIC)</li> <li>Time as Instructor</li> </ul>	Free Balloon         Glider         Gyroplane         Helicopter         Powered Lift         50, Ce \$ \$ M         80 - ZOO, I         AA         All         Aircraft         38 I	V.A 172-1 P-140 , C This Make & Model 100	(Check all None Airplane Church Cont Airplane Single Engine 3 8 /	that apply) ine pter ed Lift b = 8 = 8 = 8 = Multiengine -0 =	Night 10,8 8.0 0	(Check all i None Airpland Gyropla Powered Student E N/A	that apply) e Single-Engi e Multi-Engi ine d Lift Cndorsement Simulated - U - - U -	nts (Include of Rotorcraft	Instrument I Helicopter Glider Sport dates) Glider - U ~	Lighter Than Air -0 ^							
$\square Multiengine Sea$ $Type Ratings Cessnull A A D B - 151, PA Z C - A 0 N B - 7 G CB Flight Time (enter appropriate number of hours in each box) Total Time Pilot in Command (PIC) Time as Instructor This Make/Model$	$ \begin{array}{c} \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	This Make & Model $100$ $-00$	(Check all None Airplane Single Engine 302 -0-	that apply) in the pter ed Lift b = g = g g = g	Night 10,8 8.0 -0	(Check all I None Airpland Gyropla Powered Student E N/A	that apply) e Single-Engi e Multi-Engi ine d Lift Cadorsement Simulated -0- -0- -0-	ne	Instrument I Helicopter Glider Sport dates) Glider - 0 - - 0 - - 0 -	Lighter Than Air -0 ^ -0 ~							
<ul> <li>☐ Multiengine Sea</li> <li>Type Ratings CessrvAl</li> <li>CA 28 - 151, PAZ</li> <li>C. + A 10 N; A 7 G Ch</li> <li>Flight Time (enter appropriate number of hours in each box)</li> <li>Total Time</li> <li>Pilot in Command (PIC)</li> <li>Time as Instructor</li> <li>This Make/Model</li> <li>Last 90 Days</li> </ul>	$ \begin{array}{c} \hline \\ \hline \\ \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	This Make & Model 100 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	(Check all None Airplane Single Engine $3 \beta /$ 3 0 2 + -0 - 7.5	that apply) in the pter ed Lift b = g = g g = g	Night 10,8 8.0 -0- -0-	(Check all I None Airpland Gyropla Powered Student E N/A	that apply) e Single-Engi e Multi-Engi inne d Lift Cadorsement Simulated $-\psi -$ $-\psi -$ $-\psi -$ $-\psi -$ $-\psi -$ $-\psi -$	ine ne Rotorcraft - 0 -0 -0 -0 -0 -0	Instrument I Helicopter Glider Sport dates) Glider -0 - ~ 0 - ~ 0 - ~ 0 -	Lighter Than Air -0 - -0 - -0 -							
$\square Multiengine Sea$ Type Ratings Cess $nAI$ $PA \Rightarrow B \sim 15I$ , $PAZ$ $C \rightarrow A \otimes N \cap A \rightarrow CO$ Flight Time (enter appropriate number of hours in each box) Total Time Pilot in Command (PIC) Time as Instructor This Make/Model	$ \begin{array}{c} \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	This Make & Model $100$ $-00$	(Check all None Airplane Single Engine 302 -0-	that apply) in the pter ed Lift b = g = g g = g	Night 10,8 8.0 -0	(Check all i None Airpland Gyropla Powered Student E N/A	that apply) e Single-Engi e Multi-Engi ine d Lift Cadorsement Simulated -0- -0- -0-	ne	Instrument I Helicopter Glider Sport dates) Glider - 0 - - 0 - - 0 -	Lighter Than Air -0 ^ -0 ~							

								/
PILOT "B" INFORM	MATION		<u>la</u>					
Pilot "B" Responsibilities	at the Time of Acc	ident/Incide	1-11:	ck Pilot 🛛 Flig	ht Engineer 🔲 Othe	r Flight Crew		
Pilot "B" Identification							/	
First Name:				City				
Middle Initial:				State:	ZIP:			
Last Name:				Country:				
Age at time of Accident/In	cident:	Date of Birt	h: 	Certificate 1	Number:/			
Degree of Injury	Seat Occupied			Seat Belt		Shoulder H	larness	
□ None □ Fatal □ Minor □ Unknown □ Serious	Right Center	☐ Front ☐ Rear ☐ Single	Unknown	Used Available	□ Yes □ No □ Yes □ No	Used Available		□ No □ No
Pilot Certificate(s) (Check	all that apply)							
	tudent light Instructor	Recreat     Sport		Commercial Airline Transport	☐ Flight Eng ☐ U.S. Milita		🔲 Foreign	
Principal Occupation	Medical Certifica	te			ificate Validity	Date of L	ast Medica	I
🛄 Pilot		Class 3	. (Carat Dilat ank)		nitations/waivers			
Other Unknown		Unknown	se (Sport Pilot only)	Unknown	itions/waivers	mm/dd/	<i>.</i> <i>уууу</i>	
Medical Certificate Limit		· · · · · · · · · · · · · · · · · · ·	<u></u>					
	$\backslash$							
	$\setminus$							
Medical Certificate Waiv		$\setminus$	/				_	
Medical Certificate waiv	ers	$\backslash$						
		$\backslash$						
		$\setminus$						
Date of Last Flight Review	w	Flight	Review Aircraft					
or Equivalent, Including		Make:						
FAR 121/135 Checks:	mm/dd/yyyy							
Aimlant Dating(a)	Other Aircraft		Incimum out I	Pating(a)	Instructor Dating(s)			
Airplane Rating(s) (Check all that apply)	(Check all that ap		(Check all that		Instructor Rating(s) (Check all that apply)			
None	□ None	<i>[</i>	None None		None None		Instrument A	
Single-Engine Land	Airship		Airplane		Airplane Single-Eng			irplane
Single-Engine Sea	Free Ballgon						Instrument H	
	Glider /		Helicopter		Airplane Multi-Engi	ne 🗍	Instrument Helicopter	
Multiengine Sea	Glider Gyropiane		Powered Lin	ft	Airplane Multi-Engi Gyroplane Powered Lift	ne 🗌	Instrument H	
	Gyropiane		Powered Life	ñ	Airplane Multi-Engi	ne 🗌	Instrument He Helicopter Glider	
Multiengine Sea	Gvroplane		Powered Lit		Airplane Multi-Engi Gyroplane Powered Lift		Instrument He Helicopter Glider Sport	
	Gyropiane		Powered Lit		Airplane Multi-Engi		Instrument He Helicopter Glider Sport	
Multiengine Sea	Gyropiane		Powered Lit		Airplane Multi-Engi Gyroplane Powered Lift		Instrument He Helicopter Glider Sport	
Multiengine Sea	Gyropiane		Powered Lit		Airplane Multi-Engi Gyroplane Powered Lift		Instrument He Helicopter Glider Sport	
Multiengine Sea	Gyropiane		Powered Lit		Airplane Multi-Engi Gyroplane Powered Lift		Instrument He Helicopter Glider Sport	
Multiengine Sea	Gyropiane		Powered Lit		Airplane Multi-Engi Gyroplane Powered Lift		Instrument He Helicopter Glider Sport	
Multiengine Sea	Gyropiane Helicopter Powered Lift	This Make & Model	Airplane Single A		Airplane Multi-Engi Gyroplane Powered Lift	ne	Instrument He Helicopter Glider Sport	
Multiengine Sea Type Ratings Flight Time (enter appropri-	Gyropiane Helicopter Powered Lift		Airplane Single A	irplane	Airplane Multi-Engi Gyroplane Powered Lift Student Endorseme	ne	Instrument He Helicopter Glider Sport ates)	Lighter
Multiengine Sea Type Ratings Flight Time (enter appropr. number of hours in each box)	Gyropiane Helicopter Powered Lift		Airplane Single A	irplane	Airplane Multi-Engi Gyroplane Powered Lift Student Endorseme	ne	Instrument He Helicopter Glider Sport ates)	Lighter
Multiengine Sea Type Ratings Flight Time (enter appropr. number of hours in each box) Total Time	Gyropiane Helicopter Powered Lift		Airplane Single A	irplane	Airplane Multi-Engi Gyroplane Powered Lift Student Endorseme	ne	Instrument He Helicopter Glider Sport ates)	Lighter
Multiengine Sea Type Ratings Flight Time (enter appropr. number of hours in each box) Total Time Pilot in Command (PIC)	Gyropiane Helicopter Powered Lift		Airplane Single A	irplane	Airplane Multi-Engi Gyroplane Powered Lift Student Endorseme	ne	Instrument He Helicopter Glider Sport ates)	Lighter
Multiengine Sea Type Ratings Flight Time (enter appropri- number of hours in each box) Total Time Pilot in Command (PIC) Time as Instructor	Gyropiane Helicopter Powered Lift		Airplane Single A	irplane	Airplane Multi-Engi Gyroplane Powered Lift Student Endorseme	ne	Instrument He Helicopter Glider Sport ates)	Lighter
Multiengine Sea Type Ratings Flight Time (enter appropr. number of hours in each box) Total Time Pilot in Command (PIC) Time as Instructor This Make/Model	Gyropiane Helicopter Powered Lift		Airplane Single A	irplane	Airplane Multi-Engi Gyroplane Powered Lift Student Endorseme	ne	Instrument He Helicopter Glider Sport ates)	Lighter

ADDITIONAL FLIGHT CREW M		ttendants, complete the	following info	mation)	
Pilot Name and Address NOA				Degree of l	• •
First Name	City:	ZIP:		None Minor	☐ Fatal ☐ Unknown
Middle Initiat Last Name:	State: Country:	ZIP:		Serious	
Pilot Certificate(s) (Check all that apply)				Seat Occup	ied
□ None □ Student □ R	ecreational Commercial	Flight Engineer	☐ Foreign	Left	Front
Private Flight Instructor SI		U.S. Military	/	Right Center	Rear
Type Rating/Endorsement for Accident/Incident Aircraft?	es 🗌 No <b>of this Acciden</b>	ime at the Time	hrs		Unknown
Pilot Name and Address			/	Degree of I	njury
First Name:	City: State:	ZIP:		🔲 Minor	
Last Name:	Country:	/	-		
Pilot Certificate(s) (Check all that apply)				Seat Occup	
None Student Re	ecreational Commercial port Airline Transport	Flight Engineer U.S. Military	🔲 Foreign	Left	Front Rear
Type Rating/Endorsement for		ime at the Time			Single
	es No of this Acciden	nt/Incident:	hrs		Unknown
Pilot Name and Address				Degree of I	njury
First Name:	City:			None	Fatal
Middle Initial:	State:	ZIP:		Minor Serious	Unknown
Last Name: <b>Pilot Certificate(s)</b> (Check all that apply)	Country:	<u>/</u>	-	Seat Occup	iad
	ecreational Commercial	🔲 Flight Engineer	Foreign	Left	Front
Private Flight Instructor	port 🔲 irline Transport	U.S. Military		🗌 Right	Rear
Type Rating/Endorsement for	Total Flight Ti	ime at the Time		Center	Single
			1		Unknown
Accident/Incident Aircraft?	s 🗌 No <b>of this Acciden</b>	nt/Incident:			Unknown
	s 🗌 No <b>of this Acciden</b>	nt/Incident:	e sheet if neci		
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS	s 🗌 No <b>of this Acciden</b>	nt/Incident:	e sheet if neci		
Accident/Incident Aircraft?	s 🗌 No <b>of this Acciden</b>	nt/Incident:	e sheet if neci		
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS Name and Address	SONNEL (Include flight attende	nt/Incident:	te sheet if neci	Crew Non- Revenue Revenue Non- FAA	Fatal Serious Minor Minor Injury No Injury Unknown
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS Name and Address First Name: Middle Initial:	SONNEL (Include flight attende	nt/Incident:	te sheet if neci	Crew Non- Revenue Revenue Non- FAA	
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS Name and Address First Name:	SONNEL (Include flight attende	nt/Incident:	te sheet if neci	Crew Non- Revenue Revenue Non- FAA	Fatal Serious Injury Minor Injury No Injury Unknown
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS Name and Address First Name: Last Name: First Name: First Name:	SONNEL (Include flight attende	nt/Incident:		Crew Non- Revenue Revenue Non- Non- FAA	Fatal Serious Minor Minor Injury No Injury Unknown
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS Name and Address First Name: Middle Initial: Last Name:	SONNEL (Include flight attende	nt/Incident:		Crew Non- Revenue Revenue Non- Non- FAA	Fatal Serious Minor Minor Injury No Injury Unknown
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS WOWE Name and Address First Name: Last Name: Kiddle Initial: Last Name: Last Name: Kiddle Initial: Last Name: Kiddle Initial: Last Name: Kiddle Initial: Kiddle Initi	SONNEL (include flight attende	nt/Incident:		Crew Crew Non- Revenue Revenue Non- Revenue FAA	Fatal Bertous Minor Minor No Injury Unknown
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS Name and Address First Name: Last Name: Last Name: Last Name: First Name: Last Name: Last Name:	SONNEL (Include flight attende	nt/Incident:		Crew Crew Non- Revenue Revenue Non- Revenue FAA	Fatal Serious Minor Minor Injury No Injury Unknown
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS Name and Address First Name: Last Name: Last Name: First Name: Last Name: First Name: First Name: Last Name:	SONNEL (include/flight attender City:	ZIP:		Crew Crew Non- Revenue Revenue Non- Revenue FAA	Fatal Bertous Contous Minor Minor No Injury Vonknown
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS WOWE Name and Address First Name: Last Name: First Name:	SONNEL (include/flight attende	ZIP:			Fatal       Fatal       Fatal       Injury       Injury       Injury       Injury       Injury       Infury       Infury       Infury       Infury       Infury       Infury
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS Name and Address First Name: Last Name: Last Name: First Name: Kiddle Initial: Last Name: Kiddle Initial: Kiddle	Image: Sonnel (include/flight attende       Sonnel (include/flight attende       City:       State:       Country:       City:       State:       Country:       City:       State:       Country:       City:       State:       Country:       City:       Country:       City:       State:       Country:       City:       State:       Country:       City:       State:       Country:	ZIP:			Fatal
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS WOWE Name and Address First Name: Last Name: First Name: Last Name: Last Name: Last Name: Last Name: First Name: Last Name: First Name: Composite the second sec	Sonnel     Of this Acciden       Sonnel     (include/flight attenda       City:	ZIP:			Fatal       Fatal       Fatal       Injury       Injury       Injury       Injury       Injury       Infury       Infury       Infury       Infury       Infury       Infury       Infury
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS Name and Address First Name: Last Name: First	Image: Some of this Acciden       Sonnel. (include/flight attenda       City:       State:       Country:       City:       City:       City:       City:       City:	ZIP:			Fatal       Fatal       Fatal       Injury       Injury       Injury       Injury       Injury       Infury       Infury       Infury       Infury       Infury       Infury       Infury
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS WOWE Name and Address First Name: Last Name: First Name: Last Name: Last Name: Last Name: Last Name: First Name: Last Name: First Name: Composite the second sec	Image: Some of this Acciden       Sonnel. (include/flight attenda       City:       State:       Country:       City:       City:       City:       City:       City:	ZIP:			Fatal Injury No fajury
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS Name and Address First Name: Last Name: First Name: Last Name: First	Image: Some of this Acciden       Sonnel (include flight attende       City:       State:       Country:       State:       Country:       State:       Country:       State:       Country:       State:       Country:	ZIP:	20 sheet if nece		
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS Name and Address First Name: Last Name: First	Sonnel (include flight attende Sonnel (include flight attende City:	ziP:	20 sheet if nece		Fatal Injury No fajury
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS WOWE Name and Address First Name: Last Name: First Name: Last Name: First Name: F	Image: Some of this Acciden       Sommet     (include flight attende       Sommet     (include flight attende       City:	ziP:	20 sheet if nece		
Accident/Incident Aircraft? Ye   PASSENGER(S) / OTHER PERS   Name and Address     First Name:   Middle Initial:   Last Name:   First Name:   First Name:   First Name:   First Name:   First Name: First Name: First Name: Middle Initial: Last Name: First Name: Middle Initial: First Name: Middle Initial: First Name:	Sonnel (include flight attenda Sonnel (include flight attenda City:	ZIP:	29 sheet if nece		
Accident/Incident Aircraft? Ye   PASSENGER(S) / OTHER PERS   Name and Address     First Name:   Middle Initial:   Last Name:	Sonnel (include flight attenda Sonnel (include flight attenda City:	ziP:         ZiP: <t< td=""><td>29 sheet if nece</td><td></td><td></td></t<>	29 sheet if nece		
Accident/Incident Aircraft?       Ye         PASSENGER(S) / OTHER PERS         WOWE         Name and Address         First Name:	Sonnel (include flight attende	ziP:	29 sheet if nece		
Accident/Incident Aircraft? Ye PASSENGER(S) / OTHER PERS Name and Address First Name: Middle Initial: Last Name: First Name: F	Sonnel (include flight attende Sonnel (include flight attende City:	ziP:			

## 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. 3/19/11 Before departing Richmond RI (BBR), ICAlled Westerly Asos, Newport Asos And TADANTON Asos to get most current local 3/19/11 WX in proximity to point at departure (QBB) And destination (KTAN). Departed ØBR At Approx. 9%, Route was easterly crossing NAMAMARKA Bay at JAMStown And Newport Bridges, passed just west of Wewport iZI (UUU), AquidNeck Island And FAll River, MA North to TAUNTON (TAN). At Approx. 940 contracted TAN Asos Sur current wix @ TAN. Descended to pattern Alt: tude (1,000 Ft) Announced on Unicim par(122:7) pattern positin on entry, clowwind, base, Anel Final. U. sually checked winelsvek on downing leg, handled on Runway 30 and noted out to tak? Speech, A strong crosswinel sust exceeded nuclear control expansion which in ducced start of growned loop. Brakes were applied to compensate. Brakiz resulted in A/c overturning wear oder at runw AM. edge of run wAy.

RECOMMENDATION (How could this accident/incident have been prevented?)

Operator/Owner Safety Recommendation

ADDITIONAL INF	FORMA	TION (Please type or print in ink)		
		s needed for any answers.		
$\mathbf{X}$				
	$\mathbf{i}$			
		$\sim$		
		$\sim$		
			$\mathbf{X}$	
			$\mathbf{X}$	
			$\sim$	
			$\mathbf{X}$	
			$\sim$	
			$\sim$	
				$\mathbf{i}$
				$\mathbf{X}$
				$\sim$
				$\mathbf{X}$
				$\mathbf{X}$
				$\mathbf{X}$
I HEREBY CERTIFY	THAT TH	E ABOVE INFORMATION IS CO	MPLETE AND ACCURATE TO THE	BEST OF MY KNOWLEDGE
Date of this Report S	Signature a	and Name of Pilot/Operator	<u>n de la transforma de la construction de</u> Possibilitza	<u>na na n</u>
03/27/2010 s	Signature:			
	Type or Prin	Name: JAMAS W.	Thomsun	
	f Person F	iling Report if Other than Pilot/Op		
Title:				
		FOR NT	SB USE ONLY	
NTSB Accident/Incide		<b>Reviewed by NTSB Regional Offic</b>	e Name of Investigator	Date Report Received
FRAILCA199.		Klipping FL.	Nose Opreson	3/30/11