	PILOT/OPERAT		RAFT ACC	CIC	DENT/INC	IDENT R	ĖРС			_
	to be used for rep	orting civi	il and put	blic	c use airc	raft acci	dent	ts and	inciden	ts
BASIC INFORMA				n.	ite/Time	••••		<u> </u>		
Nearest City/Place: BALTI		Stote	. MD			042		1	142	
ZIP: 21240 Co	untry: USA	Jian	с, <u> </u>	Dai	te: 01/30/2 mm/dd/yy	.UIZ. 		I Time: <u>18</u>		—
Latitude: <u>N 3910.5</u> (d	Id:mm:ss N/S) Longitude: W	07640.1 (ddd	i:mm:ss E/W)			~	Tim	e Zone: EA	STERN	******
Phase of Operation	(incl. initial climb) 🗍 Cruis	se []) euvering 🔲 (Hover Other Unknown		ollision with O Midair On-ground None	ther Aircra	4 1	Altitude o Occurren		ft MSL
AIRCRAFT INFOR	RMATION			<u>,.</u>						
Manufacturer: GULFS	TREAM				Max Gross W	eight:	2	6,100 lbs		
Model: <u>G-150</u>					Weight at Tin	ne of Accide	nt/Inc	ident:	21,1	<u>00</u> lbs
Serial Number: 0262					Location of C		1 -			
Registration Number:	N272CB	Amateur-built:	: 🗌 Yes 🗌 No	0	-01-				or 🔲 datu /namic Cord (
Category of Aircraft	Type of Airworthiness (Certificate	Diamak an af			······		g Gear		
Airplane	(Check all that apply)		Number of	Sca	its:	<u>··</u> ·		-	nal landing go	
Balloon Blimp/Dirigible	Standard Spec		If Large Aircr	raft,	how many seats	for:		ration that		
Glider		estricted	Flight Cr	rew:			🗇 Trie	cycle	🔲 Ta	ailwheel
Gyrocraft Helicopter	Acrobatic Pr	ovisional						phibian		igh Skid
Powered lift		xperimental pecial Flight					🛄 Em	ergency Flo at	at SI	
Ultralight		ight Sport				-	[]] Hul	1	~~~~	ki/Wheel
Type of Maintenance P	rngram	Last Inspect	j ion Type				7	known		
Annual	· · · · · · · · · · · · · · · · · · ·	100 Hour		nus 4	Airworthiness	Date Last	nspec		07/18/2011 m/dd/yyyy	
Conditional (Amateur-bi		AAIP	Condition	nal I	inspection		-			
Other Approved Inspecti	ion Program (AAIP)	🔲 Annual	Unknown	n		Airframe				<u>94</u> hrs
Continuous Airworthine							1	at <i>(check)</i> ion 717	<i>one)</i> `ime of Accid	ent/Incident
IFR Equipped		Stall Warnin	g System Inst	talle					·	
Yes No Unk	nown		lo 🗌 Unknov			Type of Fire Extinguishing System				
							ALON			
2	LT Activated Yes 🔽 No	1	eturer: ARTE	ΞX						
		Model/Series	: SRB 406							
ELT Aided in Locating	Accident/Incident	Serial Numbe								
		·	LITHIUM 60	<u>0 m</u>	onth		Batter	y Exp. Da	nte: 06/22/	2013
Engine Type	rbo Jet Reciprocatin		ropeller				- and the second se			
🔲 Turbo Shaft 🛛 🗹 Tu	rbo Fan	Iг	Fixed Pitch		Manufact	turer:	1			
🗌 Turbo Prop 🗌 Un	iknown	ed [Controllable P	Pitch	Model:					
						Engine Rate Power Meas				1
					Date	rower Meas as (check one	1	Total	Time Since	Time Since
Engine Engine Manufact	Engine Model/Series	3	ufacturer's		of Mfg.	Horsepo		Time	Inspection	Overhaul
Eng. I HONEYWELL	urer Model/Series TFE 731-40AR-2000	+	al Number 219		mm dd yyny 02/15/2011	J lbs of Th	14250	(hours) 494	(hours)	(hours)
Eng. 2 HONEYWELL	TFE731-40AR-200G				02/18/2011		4250	494		[
Eng. 3										
Eng. 4							1			

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			<u></u>	
OWNER/OPERATOR INFORMATIC	DN	<u>//</u> /	· · · · · · · · · · · · · · · · · · ·	
Registered Aircraft Owner		Owner Address	~~~	
Name: CHATTEM INC		City: CHATTAN State: TN		
Fractional Ownership Aircraft: 🗌 Yes 🖾 No		Country: USA	ZIF	
Operator of Aircraft Same As Registe	red Owner	Operator Addre	ss 🗹 Same As Registered Owner	
Name:		City:		
Doing Business As:	1 \	State:	ZIP:	
Air Carrier/Operator Designator (4 Character Co	de):	Revenue Sightse	aing Flight	
Regulation Flight Conducted Under		1 1	Yes No	
 ✓ FAR 91 □ FAR 129 □ FAR 91 Speci □ FAR 103 □ FAR 133 □ Non-US, Com 	al Flight Public Use (select type) mercial Federal State Local	Air Medical Flig	ht	
FAR 121 FAR 135 Non-US, Non FAR 125 FAR 137 Armed Forces	-commercial 🔲 Unknown	1 7	Yes 🗍 No	
Purpose of Flight for FAR 91, 103, 133, 137 (Select one)	Revenue Operation for FAR 121, 125, 129, 135 (Select one)	Type of Comme	rcial Operating Certificate Held	
Personal	Scheduled or Commuter	☐ None		
🔲 Business	Non-Scheduled or Air Taxi	Flag Carrier Op	erating Certificate (121)	
Executive/Corporate Other Work Use		Air Cargo		
	Domestic or International	Foreign Air Car		
Perry Serioning	Domestic International	On-Demand A	Taxi (135)	
Aerial Application	Cargo Operation	Large Helicopte		
🗌 Air Drop	Passenger/Cargo	Rotorcraft Exter		
Air Race / Show Flight Test	PassengerHow many?	Agricultural Ar	craft (137)	
Public Use Unknown	Mail Mail	Other Operator of Large Aircraft		
OTHER AIRCRAFT - COLLISION	(If air or ground collision occurred, complete	this section for oth	er aircraft)	
	sr:		Damage to Other Aircraft	
			Destroyed Minor Substantial None	
Registered Owner of Other Aircraft				
First Name:	City:			
Middle Initial:	State:	ZIP:		
Last Name: Pilot of Other Aircraft	Country:			
First Nome	City			
First Name: Middle Initial:	City: State:	ZIP:		
Middle Initial: Last Name:	Country:			
Middle Initial: Last Name:	City:			
Middle Initial: Last Name:	Country:		Total Time/Cycles On Part	
Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure?	Country:		Total Time/Cycles	
Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure?	Country:		Total Time/Cycles On Part Hours	
Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure?	Country:		Total Time/Cycles On Part Hours Cycles	
Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure?	Country:		Total Time/Cycles On Part Hours	
Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure?	Country:		Total Time/Cycles On Part Hours Cycles Time Since This Part	
Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure?	Country:		Total Time/Cycles On Part Hours Cycles Time Since This Part Inspected/Overhauled	
Middle Initial: Last Name: MECHANICAL MALFUNCTION/FA Was there Mechanical Malfunction/Failure?	Country:		Total Time/Cycles On Part Hours Cycles Time Since This Part Inspected/Overhauled	
Middle Initial:	Country:	on separate sheet	Total Time/Cycles On Part Hours Cycles Time Since This Part Inspected/Overhauled Hours	
Middle Initial:	Country: NLURE (If more space is needed, continue Yes No Unknown serial no and describe the failure.) HER PROPERTY It Fire Both Ground and In-Flight ight Unknown Origin	on separate sheet	Total Time/Cycles On Part Hours Cycles Time Since This Part Inspected/Overhauled Hours	
Middle Initial:	Country: NLURE (If more space is needed, continue Yes No Unknown serial no and describe the failure.) HER PROPERTY It Fire Both Ground and In-Flight ight Unknown Origin	on separate sheet	Total Time/Cycles On Part Hours Cycles Time Since This Part Inspected/Overhauled Hours Both Ground and In-Flight	

Chattem					4	p.3
						1999 - 1996 - Capacer parte con cabine a constante a constante a constante a constante a constante a constante
Description of Damage to Aircraft and O		tional sheet if n	ecessary)			
DAMAGED NOSE GEAR ASSEMBLY, ANTEI	NNA.					
AIRPORT INFORMATION (If the	accident/incident occu	rred on appi			1	
Airport Identifier: BWI				m Airport Cente	1	
Airport Name: BALTIMORE WASHING				om Airport:	4	
Proximity to Airport Off Airport/Airstr	ip [/] On Airport [_] (In Airstrip	Airport Elev:	ation:		<u>114</u> ft. MSL
Approach Segment (Select one)	g 🗌 Base	lar	. ا	Final		Go Around
On Instrument Approach Crosswind Downw		leg Approach		nal Aborted Landing (a	ter touchdowr	
IFR Approach (Check all that apply)				ch (Check all that		
None PAR ADF/NDB Sidestep		Practice GPS	None Traffic Patte	m		p and Go uch and Go
SDF ILS	🗆 ASR 🗌	Loran	🔲 Straight-In		🔲 🔲 Sir	nulated Forced Landing
VOR/TVOR Localizer Only	Visual Contact	[Unknown	Valley/Terra	in Following		rced Landing cautionary Landing
TACAN RNAV	Circling		🗌 Full Stop		🗌 🗍 ປກ	known
Runway Information	-		Condition of Drv	Runway/Landin Snow-C	1	Check all that apply)
	<u>5.000</u> ft Width:	<u>100_ft</u>	Holes	Snow-G	rusted	Water-Choppy
Runway/Landing Surface (Check all that a			Ice Covered	Snow-I		Water-Glassy
Concrete 🗌 Gravel 🗌 Meta	l/Wood 🛛 🗍 Unknown		🗌 Rubber Depe	osits 🗌 Soft		Unknown
			Slush Cover	ed 🗌 Vegeta	uon	
FLIGHT ITINERARY INFORMA	Time of Departure	Destination	•		Type Flight	Dian Ellad
Airport ID: MPO	-	Airport ID:		1	None	VFR/IFR
City: MT. POCONO	Time: <u>1808</u>	City: BALT			Company Military V	VFR 🛛 IFR FR 🗍 Unknown
State: PA.	Time Zone: EST	State: MD			\square VFR	FR LIONKNOWN
Country: USA		Country: US	A		Activated?	Yes No
Type of ATC Clearance/Service (Check al						
□ None □ Special VFR □ VFR □ IFR	Specia VFR (al IFR On Top		FR Flight Followin raffic Advisory	g	Cruise
Airspace where the accident/incident occ			· · · ·			
Class A Class E		nibited Area		Jet Training /	trea	Special
Class C Demo Area	🛄 Mili		s Arca (MOA)	🔲 TRSA 🔲 FAR 93		Air Traffic Control Area
Class D Warning Area		ort Advisory A	Area		1	
Aircraft Load Description (Check all that		chutists		Livestock		
Passengers Towing Banne	er 🗍 Wat	ег	<i>(</i> 0 1	Unknown		
Cargo Other External		mical/Fertilize	7/Seeds			
FUEL & SERVICES INFORMAT	Fuel Type				1	
(convert from pounds, as necessary)	□ 80/87	115/145	🗍 JP3	🗌 Othe	, specify	
1,060 Gallons	100 Low Lead	Jet A	e JP4 JP5			
Other Services, if Any, Prior to Departur	1 —	ind reaconotiv	~ L1953	:		
	<u>, 1987 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 199</u>	и пастарийн таар төнгүлжүүр	Sandarfykkertintikter in site often storiet en die sena			ningan kanangan kanan

EVACUATION OF AIR		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	****	*********	WITH MEMORY REPORT	<u>สาวมาระหมวนสถางประวงสาวระสา</u> นสาวที่สุดราช		n dan sa kata kata kata kata kata kata kata k
	· · · · · · · · · · · · · · · · · · ·		14)					******
Was an emergency evacuation	w the occupants e	-		Yes I t		location		
WEATHER INFORMA	TION AT THE		ENT	/INCIDENT S	SITE			
Weather Observation Facilit Facility ID: <u>BWI</u> ATIS (V Observation Time:	y (ICTOR)	 IM	Source (Check D Na Fli D TV	ce of Weather In k all that apply) tional Weather Serv ght Service Station //Radio tiomated Report immercial Weather	formation vice	Company Military Internet Unknown		Method of Briefing (Check all that apply) In Person Teletype Telephone/Computer Aircraft Radio TV/Radio Unknown
Briefing Type/Completeness			~	Condition				Visibility
Full Partial / Limited By Pilot Partial / Limited By Briefer	Abbreviate Unknown Not Pertine		Da Da			 Dark Night Bright Night Not Reported 		<u> 10 </u> miles
Few [Thin Broken Thin Overcast Unknown	Ceiling None (Broke) Overce Ceiling J	n ast	☐ Obs ☐ Inde ☐ Unk	finite	Restriction to Vi None Blowing Dust Blowing Sand Blowing Snow Blowing Spray Dust		y (Check all that apply)
	ft AGL			f	ì AGL			
Wind Direction Indicated;degrees MAG	Wind Speed Velocity: -0r- Calm	KTS		Wind Gusts Velocity:	KTS		In Cl	louds hity of Thunderstorm
🔲 Variable	Light and Varia	able	Not Gusting		Extreme	Moderate Light		
NOTAMs (D, L and FDC		IGMETS,		EPs in effect at	the time of		-	on (Check all that apply)
Temperature: 4 (C) or (F) Altimeter Setting:	n. HG	Amour None Trace Light		Aoderate jevere	Type Rime Clear Mixed	None Rain Snow Hail		Drizzle Concertain and apply Drizzle Concert
Density Altitude: Dew Point:9 (C) or(F)		ing Actua Amour None Trace	nt IN	Noderate ievere	Type Rime Clear	Intensity of	ain Ver	Ice Pellets Shower Freezing Drizzle
] Light			Mixed	Light	-	oderate 🗌 Heavy

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PILOT "A" INFORMAT							2			
Pilot "A" Responsibilities at 1	·····	nt/Incide	nf				<u>3.</u>	************************************		
		Flight In:		Check Pilot	- Fligh	t Engineer	□ Othe	r Flight Crew		
Pilot "A" Identification										
First Name: BARRY Middle Initial: J.	,,				COLT		TD. 272	20		
Last Name: FAWCETT					e: <u>TN</u> intry: <u>U</u> S		IP: <u>373</u>	00		
Last Maine.									· ·	
Age at time of Accident/Incide	nt: <u>61</u> Di	ate of Birt	th: 		tificate N	Number:				5
Degree of Injury	Seat Occupied	_	_		Belt			Shoulder H		
None Fatal		Front Rear	Unkno	1.000			No	Used	🖉 Yes	🗌 No
☐ Minor ☐ Unknown ☐ Seríous] Single		Avail	lable	Yes [] No	Available	🗌 Yes	🗌 No
Pilot Certificate(s) (Check all								1		
None Stude		Recrea	ational	Commercia	al		Flight Eng	vineer	E Foreign	
	Instructor	Sport		Airline Tra			U.S. Milit	ary		
Principal Occupation M	edical Certificate			Med	lical Cer	tificate Va	lidity	Date of L	ast Medica	ıl
	, None 🛄 Cla				/ithout lin	nitations/wai	vers	02/16	/2011	
🗋 Other			ise (Sport Pilo			tions/waiver:	s			
Unknown L	Class 2 Unl	known			nknown				<i>~YYYY</i>	
Medical Certificate Limitatio	Ins									
MUST WEAR CORRECTIVE LENSE	S.									
Medical Certificate Waivers										
Medical Certificate Waivers							-			
NONE		Flight	Roview Air	oraft						
		1	Review Air							
NONE Date of Last Flight Review	11/18/2011	Make:	GULFSTR							
NONE Date of Last Flight Review or Equivalent, Including	mm/dd/yyyy	Make: Model:	GULFSTR G-150	EAM						
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks:	mm/dd/yyyy Other Aircraft Ra	Make: Model: ating(s)	GULFSTR G-150	EAM		Instructor	1000	<u></u>		
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplanc Rating(s) (Check all that apply)	mm/dd/yyyy Other Aircraft Ra (Check all that apply,	Make: Model: ating(s)	GULFSTR G-150 Instrum (Check a	EAM ment Rating(s) Il that apply)		(Check all i	1000			
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None	mm/dd/yyyyy Other Aircraft Ra (Check all that apply)	Make: Model: ating(s)	GULFSTR G-150 Instrum (Check a	EAM ment Rating(s) Il that apply)		(Check all i	that apply)	, V) Instrument	Airplane
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplanc Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea	mm/dd/yyyyy Other Aircraft Ra (Check all that apply, Done Airship Free Balloon	Make: Model: ating(s)	GULFSTR G-150 Instrum (Check a	EAM ment Rating(s) Il that apply) ane		(Check all i □ None ☑ Airplane	that apply) c Single Ei	ngine] Instrument Instrument Helicopter	Airplane Helicopter
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Land Multiengine Land Multiengine Land	mm/dd/yyyyy Other Aircraft Ra (Check all that apply) Done Airship Free Balloon Glider	Make: Model: ating(s)	GULFSTR G-150 Instrum (Check a None Z Airpla	EAM tent Rating(s) Il that apply) ane opter		(Check all i None Airplane Airplane Gyropla	that apply) e Single Ei e Multi-En ine	ngine] Instrument] Helicopter] Glider	Aimlane Helicopter
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplanc Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea	mm/dd/yyyyy Other Aircraft Ra (Check all that apply, Airship Free Balloon Glider Gyropłane	Make: Model: ating(s)	GULFSTR G-150 Instrum (Check a None Z Airpl: Helic	EAM tent Rating(s) Il that apply) ane opter		(Check all i ☐ None Ø Airplane ☐ Airplane	that apply) e Single Ei e Multi-En ine	ngine] Instrument] Helicopter	Airplane Helicopter
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Land Multiengine Land Multiengine Land	mm/dd/yyyyy Other Aircraft Ra (Check all that apply) Done Airship Free Balloon Glider	Make: Model: ating(s)	GULFSTR G-150 Instrum (Check a None Z Airpl: Helic	EAM tent Rating(s) Il that apply) ane opter		(Check all i None Airplane Airplane Gyropla	that apply) e Single Ei e Multi-En ine	ngine] Instrument] Helicopter] Glider	Airplane Helicopter
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Land Multiengine Land Multiengine Land	mm/dd/yyyyy Other Aircraft Ra (Check all that apply, Airship Free Balloon Glider Gyroplane Helicopter	Make: Model: ating(s)	GULFSTR G-150 Instrum (Check a None Z Airpl: Helic	EAM tent Rating(s) Il that apply) ane opter		(Check all i None Airpland Airpland Gyropla Powered	that apply) e Single-Er e Multi-En me d Lift	ngine] Instrument] Helicopter] Glider] Sport	Airplane Helicopter
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplanc Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea	mm/dd/yyyyy Other Aircraft Ra (Check all that apply, Airship Free Balloon Glider Gyroplane Helicopter	Make: Model: ating(s)	GULFSTR G-150 Instrum (Check a None Z Airpl: Helic	EAM tent Rating(s) Il that apply) ane opter		(Check all i None Airpland Airpland Gyropla Powered	that apply) e Single-Er e Multi-En me d Lift	ngine] Instrument] Helicopter] Glider] Sport	Airplane Helicopter
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Land Multiengine Sea Multiengine Sea Type Ratings	mm/dd/yyyyy Other Aircraft Ra (Check all that apply, Airship Free Balloon Glider Gyroplane Helicopter	Make: Model: ating(s)	GULFSTR G-150 Instrum (Check a None Z Airpl: Helic	EAM tent Rating(s) Il that apply) ane opter		(Check all i None Airpland Airpland Gyropla Powered	that apply) e Single-Er e Multi-En me d Lift	ngine] Instrument] Helicopter] Glider] Sport	Aimlane Helicopter
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Land Multiengine Sea Multiengine Sea Type Ratings	mm/dd/yyyyy Other Aircraft Ra (Check all that apply, Airship Free Balloon Glider Gyroplane Helicopter	Make: Model: ating(s)	GULFSTR G-150 Instrum (Check a None Z Airpl: Helic	EAM tent Rating(s) Il that apply) ane opter		(Check all i None Airpland Airpland Gyropla Powered	that apply) e Single-Er e Multi-En me d Lift	ngine] Instrument] Helicopter] Glider] Sport	Airplane Helicopter
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Land Multiengine Sea Multiengine Sea Type Ratings	mm/dd/yyyyy Other Aircraft Ra (Check all that apply, Airship Free Balloon Glider Gyroplane Helicopter	Make: Model: ating(s)	GULFSTR G-150 Instrum (Check a None Z Airpl: Helic	EAM tent Rating(s) Il that apply) ane opter		(Check all i None Airpland Airpland Gyropla Powered	that apply) e Single-Er e Multi-En me d Lift	ngine] Instrument] Helicopter] Glider] Sport	Airplane Helicopter
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Land Multiengine Sea Multiengine Sea Type Ratings	mm/dd/yyyyy Other Aircraft Ra (Check all that apply, Airship Free Balloon Glider Gyroplane Helicopter	Make: Model: ating(s)	GULFSTR G-150 Instrum (Check a None Z Airpl: Helic	EAM tent Rating(s) Il that apply) ane opter		(Check all i None Airpland Airpland Gyropla Powered	that apply) e Single-Er e Multi-En me d Lift	ngine] Instrument] Helicopter] Glider] Sport	Airplane Helicopter
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) ONONE Single-Engine Land Single-Engine Sea Multiengine Sea Multiengine Sea Type Ratings C-650, G-160	mm/dd/yŋyyy Other Aircraft Ra (Check all that apply, None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift	Make: Model: ating(s)	GULFSTR G-150 Instrum (Check a None Airpla Helic Powe	EAM eent Rating(s) II that apply) ane opter red Lift		(Check all 1 None Airplane Gyropla Powered Student E	that apply) e Single-Er e Multi-En me d Lift	ngine] Instrument] Helicopter] Glider] Sport	Helicopter
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Sea Multiengine Sea Type Ratings C-650, G-150 Flight Time (enter appropriate	mm/dd/yyyyy Other Aircraft Ra (Check all that apply, None Airship Free Balloon Glider Gyropłane Helicopter Powered Lift	Make: Model: ating(s)	GULFSTR G-150 Instrum (Check a Airpla Helic Powe	EAM nent Rating(s) II that apply) ane opter red Lift Airplane		(Check all i None Airpland Gyropla Powered Student E	that apply) e Single-Er e Multi-En ine d Lift Cndorsem	ngine] Instrument Helicopter] Glider] Sport dates)	Helicopter
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) ONONE Single-Engine Land Single-Engine Sea Multiengine Sea Multiengine Sea Type Ratings C-650, G-160	mm/dd/yyyyy Other Aircraft Ra (Check all that apply, None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift	Make: Model: ating(s)) is Make Model	GULFSTR G-150 Instrum (Check a None Airpla Helic Powe	EAM eent Rating(s) II that apply) ane opter red Lift	Night	(Check all 1 None Airplane Gyropla Powered Student E	that apply) e Single Er e Multi-En ine d Lift	ngine] Instrument] Helicopter] Glider] Sport	Helicopter
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplanc Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Sea Multiengine Sea Type Ratings C-650, G-160 Flight Time (enter appropriate number of hours in each box) Total Time	mm/dd/yyyyy Other Aircraft Ra (Check all that apply, None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift	Make: Model: nting(s)	GULFSTR G-150 Instrum (Check a Airpla Helic Powe	EAM nent Rating(s) II that apply) ane opter red Lift Airplane		(Check all i None Airpland Gyropla Powered Student E	that apply) e Single-Er e Multi-En ine d Lift Cndorsem	ngine] Instrument Helicopter] Glider] Sport dates)	Helicopter
NONE Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplanc Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings C-650, G-160 Flight Time (enter appropriate number of hours in each box) Total Time Pilot in Command (PIC)	mm/dd/yyyyy Other Aircraft Ra (Check all that apply, None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift	Make: Model: ating(s)) is Make Model	GULFSTR G-150 Instrum (Check a Airpla Helic Powe	EAM nent Rating(s) II that apply) ane opter red Lift Airplane		(Check all i None Airpland Gyropla Powered Student E	that apply) e Single-Er e Multi-En ine d Lift Cndorsem	ngine] Instrument Helicopter] Glider] Sport dates)	Helicopter
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p.6

PILOT "B" INFORMAT										
Pilot "B" Responsibilities at t			ent							
] Flight Ir		Check Pilot	🗍 Fli	ght Engineer	🗌 Oth	er Flight Crew		
Pilot "B" Identification				······						
First Name: GLENN				Cit	y: HIX	SON				
Middle Initial: C.	· · · ·		***********************		te: TN		CIP: 373			
Last Name: OWENS					untry:			<u></u>		
Age at time of Accident/Incide	nt: 49 D	ate of Bir	th.			Number:				
Age at time of Accident melde	nu. <u>45</u> D		mm/dd/y		inneate	Number:				<u> </u>
Degree of Injury	Seat Occupied			Sea	t Belt			Shoulder I	larness	
🗹 None 🔲 Fatal		Front	🗌 Unknow	n Used	1		No	Used	🖉 Yes	🗌 No
Minor Unknown		Rear Single		Ava	ilable	🗌 Yes 🛛] No	Available	🗌 Yes	🗌 No
[]		Single								
Pilot Certificate(s) (Check all □ None □ Studen		□ Recrea	otional	Commerc	أما		Eliste D		[] r /	
	Instructor	Sport	ational	Airline Tr			Flight Er U.S. Mil		Foreign	
Principal Occupation M	edical Certificate		t.	Me	fical Co	ertificate Va	lidity	Date of I	ast Medica	ŧ[
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	mm/dd/yyyy	Model:	<u>G-150</u>							
Airplane Rating(s)	Other Aircraft Ra	ting(s)	Instrum	nent Rating(s))	Instructor	Rating	s)		
(Check all that apply)	(Check all that apply,)		ll that apply)	, 	(Check all th		-,		
	None None		None None			None None			Instrument A	irplane
Single-Engine Land	Airship		Airpl:			Airplane			Instrument F	lelicopter
Multiengine Land	Glider		Powe			Airplane			Helicopter Glider	
Multiengine Sea	Gyroplane					Powered			Sport	
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B 737, C-650, G-150						Staten El	14113010	enes (include d	uies)	
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number of hours in each box)	, ,	Model	Single Engine	Airplane Multiengine	Nigh	t Actual	Simulat	ed Rotorcraft	Glider	Lighter Than Air
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Time as Instructor					1		[
This Make/Model					1	_				1
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Last 30 Days	31	31		1			· · · · · · · · · · · · · · · · · · ·			1
Last 24 Hours	3	3		-	1					
						L	L		1	

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ADDITIONAL FLIGHT CREW MEMBE	RS (Exclusive of cabin a	attendants, complete the	following info	mati	on)	
Pilot Name and Address					Degree of In	ijury
First Name:	City:				None Minor	Fatal
Middle Initial:	State:	ZIP:			Serious	
Last Name:	Country:	·			East Osenni	ad .
Pilot Certificate(s) (Check all that apply)		Elicht Engineen	Foreign		Seat Occupi	Front
None Student Recreation	al Commercial	Flight Engineer	LJ roreign		\square Right	Rear
Type Rating/Endorsement for	****	fime at the Time			Center	☐ Single
Accident/Incident Aircraft? 🗌 Yes 🔲 I			hrs			Unknown
Pilot Name and Address			· · · · · · · · · · · · · · · · · · ·		Degree of In	njury
First Name:	City:				None	🔲 Fatal
Middle Initial:	State:	ZIP:			☐ Minor □ Serious	Unknown
Last Name:	Country:	·				
Pilot Certificate(s) (Check all that apply)					Seat Occup	Front
None Student Recreation	al Commercial	Flight Engineer	Foreign		Right	Rear
Type Rating/Endorsement for		Fime at the Time			Right Center	Single
Accident/Incident Aircraft? Yes	No of this Accide	ent/Incident:	hrs			Unknown
Pilot Name and Address					Degree of I	
First Name:	City:				None None	Fatal
Middle Initial:	State:	ZIP:			Minor Serious	🔲 Unknown
Last Name:	Country:					
Pilot Certificate(s) (Check all that apply)	· · · · · · · · · · · · · · · · · · ·		<u> </u>		Seat Occup	
None Student Recreation	hal Commercial Airline Transport	Flight Engineer U.S. Military	🗌 Foreign		Left Right	Front Rear
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Name and Address First Name: Middle Initial: Last Name: First Name: Middle Initial: Last Name:	City:	ZIP:	ato sheet if nec			

Descrite what accurred in chrowological order, including circumstances leading to and moure of accident/indext. Descrite Borrank and include weekage distilution stech if periods. These sets if needed. Subtiline and point of departure, interded estimation, not service and the departure interded estimation and the period is an experimental of UTC for negotification (there is Reality) particular the set of the parameters in the viel of departure interded by a 210 UTC. Upper needed accesses as ROU and UPPer appearance, we here viels for the SUB use on appearance and the set of the set of the viel of departs of the Viel access and the set of the viel of departs of the Viel access and the set of the viel of the viel of the viel of departs of the Viel access and the viel of the v	NARRATIVE HISTORY OF FLIGHT (Please type or print in ink)	
et PCCv we adde fuel and hand depended with use justice encruise to NL Poccos and dependency we have adder full and dependency for SV 42.3230. Utcome in the advectation of the state of th	Describe what occurred in chronological order, including circumstances leading to and nature of accident/incid	dent. Describe terrain and include destination, and services obtained.
RECOMMENDATION (Now could this accident/incident have been prevented?) Operator/Owner Safety Recommendation	at RDU we added fuel and then departed with one passenger enroute to Mt. Pocono Airport (MPO) at 2110 UTC. Upon Mt. Pocono and deplaning of the passenger, we then added fuel and departed for BWI at 2308 UTC with no abnormaliti reversers at RDU and MPO with no problems. Continuing on the flight to BWI, we then acquired ATIS Victor reporting '33R. We then were switched to BWI Approach Control with vectors to Airport and to expect 33R. Upon visual recognitic environment we called airport in sight. We then were cleared for a visual approach for 33R. Then upon location of runw intercept inbound course for the final approach. While established inbound while viewing PAPI's and hearing GPWS caremain on G/S. I do have a recollection at some point in the G/P approach seeing Airspeed Indicator at ref + 5-6 kts. an and attitude adjustments. Proceeded with a routine landing with main gear touchdown. I then lowered the nose and private thandles. There was no feeling of deceleration or sound of engine RPM change. While maintaining directional control are	arrival at es, and also with use of thrust visual approaches to Rwy 33L and n of airport beacon and airport ay end continued on headings to lling out altitudes adjusted power to addressing that by making power ceeded to raise the Thrust Reverser nd braking with rudder pedals,
Operator/Owner Safety Recommendation	Vref 129 kts.	
Operator/Owner Safety Recommendation		
Operator/Owner Safety Recommendation	RECOMMENDATION (How could this accident/incident have been prevented?)	
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DDITIONAL IN	FORMATION (Pla	ease type or print in ink)		
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HEREBY CERTIF	THAT THE ABOVE	E INFORMATION IS COMP	PLETE AND ACCURATE TO	THE BEST OF MY KNOWLEDGE
Date of this Report	Signature and Name		<u> </u>	
01/04/2012	-		A SA	
mm/dd/yyyyy	Type or Print Name: Ba			
		ort if Other than Pilot/Operation	ator	
		-		
Signature.				
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Type or Print Name:		FOR NTSI d by NTSB Regional Office	B USE ONLY Name of Investigator Gretz	Date Report Received 02/06/12

Jan 31, 2012 the chief pilot and myself dropped a passenger at Pocono airport. The next flight was to reposition aircraft to BWI for a Feb 1,2012 departure to the west coast. Approx 6:30pm we were being vectored for a visual approach to BWI. Airport was reported at 10 miles and 2:00. I was second in command and reported having rotated beacon in sight, but had not yet picked up a visual on runway. As soon as I said that I began to see the runway lights for 33R. We were cleared for the visual 33R. The captain said 'Hey, this is the wrong runway'. I informed him that he was looking at runway 28 and would need to turn a right base shortly to 33R. I pointed out the lights and pulled up the 10-9 chart on MFD in an attempt to orient him. Captain then says "I got it".

Next, I recall noticing we were a little slow on final approach. I said "Watch your speed. You're at VREF and slowing". The captain then proceeded to correct and went somewhat above VREF. When we touched down I was concerned, and he appeared to be struggling to activate the T/R's. The aircraft began to wing rock. He removed hands from the Yoke and Throttle and began using both hands to pull on the T/R's. At this point we were dangerously close to the end of the runway and I screamed "get on the breaks!" as I myself began applying breaks as hard as I could. We then exited the runway into grass and mud. I never noticed if we had T/R's once exiting the runway became eminent.