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 Loca						D	ate/Time					
Nearest City/Place: Manc	hester			State	<u>, KY</u>	Đ	ate: 06/06/2	2013	Loca	I Time 23	:15	
ZIP: 40962 C	ountry: U.S	.Α		-		2	mm/dd/yy	<i>y</i>				
Latitude: 37 07.90 (	dd:mm:ss N/	S) Longitude: 83	45.07	(ddd	:mm:ss E/W)				Tim	e Zone: Ea	stern	<u> </u>
Phase of Operation						C	ollision with O	ther Airc	raft	Altitude o	f In-Flight	
Standing Takeoff	(incl. initial				Hover	L	] Midair			Occurren		
Taxi Climb		Mane					] On-ground None				1.650	A MSI
Interview       Interview												
Manufacturer: Bell Max Gross Weight: 4,450 lbs												
Model: 206 L-1											20	57 11-
Serial Number: 45507							Weight at Tir Location of C					
				•••	<b>–</b> – –		Location of C	enter of v			or datu	
Registration Number:	HI HAC		Amateur-b	ouilt:	🗌 Yes 🗹 No		-or		-	_	namic Cord (	
Category of Aircraft	Type of	Airworthiness (	Certificate		Number of S	Se	ats:		Landin	g Gear	🗌 Retrac	table
Airplane	1	l that apply)							Check	any additio	nal landing ge	ar
Balloon Blimp/Dirigible	Standar				If Large Aircra				configu	tration that	applies:	
Glider	Unility		estricted mited		Flight Cre	rew: <u>1</u> T			🗌 Trie	cycle	🗌 Ta	ulwheel
Gyrocraft Helicopter	Acrob		ovisional Cabin C							phibian		igh Skid
Powered lift	Transı		perimental Passeng							ergency Flo at		
Ultralight			ght Sport			🗌 Hull				i/Wheel		
Type of Maintenance P	rogram		Last Ins	naati	l			<b>D</b> / T		known	00/00/0040	•
	i ogt um			-		uous Airworthiness Date Last Inspection: 06/06/2013 mm/dd/yyyyy					<u> </u>	
Conditional (Amateur-b			AAIP		Condition	al	al Inspection					
Manufacturer's Inspecti		(AAIP)	🛛 Annual	l	Unknown	Airframe Total Time: 19,969 hrs hours measured at (check one)					69_hrs	
Continuous Airworthine		```								•	,	ant/Traidant
Other, specify:					- C Y	. 81		Last Inspection Time of Accident/Incident     Type of Fire Extinguishing System				envincident
IFR Equipped	nown		1		g System Insta o 🔲 Unknow		ea	None				
			L 165	μ <b>γ</b> ι τν								
	ELT Active		ELT Ma	nufa	cturer: Artex							
Yes No	Yes	No	Model/Se	eries	: ME 406							
ELT Aided in Locating	gAccident/	Incident	Serial Nu	umbe	er:							
□ Yes □ No			Battery 1								ate:	
Engine Type		Reciprocatio	ig Fuel	<u> </u>	ropeller				· · · · · · · · · · · · · · · · · · ·	•		
Reciprocating	irbo Jet	System Type			-		NC 0					
	irbo Fan nknown	Carburetor			Fixed Pitch Controllable Pi	ite	•	urer:				
							h Model: _	Engine R	ated		1	
								Power M	easured		Time	Time
		Factor -		Nr	Faat		Date	as (check	one) epower or	Total	Since	Since
Engine Engine Manufac	turer	Engine Model/Series			ufacturer's al Number		of Mfg. mm/dd/yyyy	Dibs o		Time (hours)	Inspection (hours)	Overhaul (hours)
Eng. 1 Rolls Royce		250-C30P	(	CAE-89			06/13/1999		650	4,699	39	
Eng. 2								ļ		Į		
Eng. 3										<b> </b>	<b>.</b>	
Eng. 4							1			1	1	I

OWNER/OPERATOR INFO	ORMATION						
Registered Aircraft Owner		Owner Address					
Name: Air Evac EMS Inc.		City: O'Fallon					
Fractional Ownership Aircraft:	Yes 🔽 No	State: MO ZIP: 63368 Country: U.S.A.					
Operator of Aircraft 🛛 🖉 Sam	Operator Address  Same As Registered Owner						
Name:			City:				
Doing Business As: Air Carrier/Operator Designator (4 C	horactor Code):		State: ZI	P			
			Country: Revenue Sightseeing Fli				
	AR 91 Special Flight 🛛 Public	Use (select type)		igint Ø No			
🗍 🗍 FAR 121 🗌 FAR 135 🗌 N	Ion-US, Commercial Ion-US, Non-commercial Immed Forces	oderal 🔲 State 🗌 Local own	Air Medical Flight	🗍 No			
Purpose of Flight for FAR 91, 103, 133, 137 (Select one)	Revenue Operatio for FAR 121, 125, 12		Type of Commercial Og (Check all that apply)	perating Certificate Held			
<ul> <li>Personal</li> <li>Business</li> <li>Executive/Corporate</li> <li>Other Work Use</li> <li>Instructional</li> <li>Ferry</li> <li>Positioning</li> <li>Aerial Application</li> </ul>	Scheduled or Com Non-Scheduled or Domestic or Interna Domestic □ 1	Air Taxi	<ul> <li>None</li> <li>Flag Carrier Operating Certificate (121)</li> <li>Supplemental</li> <li>Air Cargo</li> <li>Foreign Air Carriers (129)</li> <li>Commuter Air Carrier (135)</li> <li>On-Demand Air Taxi (135)</li> <li>Large Helicopter (127)</li> </ul>				
Aerial Observation	Cargo Operation		Rotorcraft External Load	1 (133)			
Air Race / Show	Passenger/Cargo	How many?	- or -	(7)			
Flight Test  Public Use	Cargo						
	🗖 Mail		Other Operator of Large Aircraft				
OTHER AIRCRAFT - COL	LISION (If air or ground collis	lon occurred, complete	this section for other aircr	aft)			
	anufacturer:		-	amage to Other Aircraft			
	odel:			Destroyed Minor Substantial None			
Registered Owner of Other Aircra				Substantial 🔲 None			
First Name:		City					
Middle Initial:		City: State:	ZIP:				
Last Name:							
Pilot of Other Aircraft							
First Name:		City:					
Middle Initial:		State:		· · · · · · · · · · · · · · · · · · ·			
Middle Initial: Last Name:		State: Country:	ZIP:	· · · · · · · · · · · · · · · · · · ·			
Middle Initial: Last Name: MECHANICAL MALFUNC		State: Country: ace is needed, continue (	ZIP:				
Middle Initial: Last Name:	n/Failure? 🗌 Yes 🗌 No 🔽	State: Country: ace is needed, continue o Unknown	ZIP:	Total Time/Cycles On Part			
Middle Initial: Last Name: MECHANICAL MALFUNC Was there Mechanical Malfunction	n/Failure? 🗌 Yes 🗌 No 🔽	State: Country: ace is needed, continue o Unknown	ZIP:	Total Time/Cycles On Part			
Middle Initial: Last Name: MECHANICAL MALFUNC Was there Mechanical Malfunction	n/Failure? 🗌 Yes 🗌 No 🔽	State: Country: ace is needed, continue o Unknown	ZIP:	Total Time/Cycles On Part Hours			
Middle Initial: Last Name: MECHANICAL MALFUNC Was there Mechanical Malfunction	n/Failure? 🗌 Yes 🗌 No 🔽	State: Country: ace is needed, continue o Unknown	ZIP:	Total Time/Cycles On Part Hours Cycles			
Middle Initial: Last Name: MECHANICAL MALFUNC Was there Mechanical Malfunction	n/Failure? 🗌 Yes 🗌 No 🔽	State: Country: ace is needed, continue o Unknown	ZIP:	Total Time/Cycles On Part Hours			
Middle Initial: Last Name: MECHANICAL MALFUNC Was there Mechanical Malfunction	n/Failure? 🗌 Yes 🗌 No 🔽	State: Country: ace is needed, continue o Unknown	ZIP:	Total Time/Cycles On Part Hours Cycles Time Since This Part Inspected/Overhauled			
Middle Initial: Last Name: MECHANICAL MALFUNC Was there Mechanical Malfunction	n/Failure? 🗌 Yes 🗌 No 🔽	State: Country: ace is needed, continue o Unknown	ZIP:	Total Time/Cycles On Part Hours Cycles Time Since This Part			
Middle Initial: Last Name: MECHANICAL MALFUNC Was there Mechanical Malfunction (If yes, list the name of the part, manufact	n/Failure?  Yes No  I ho	State: Country: ace is needed, continue of Unknown the failure.)	ZIP:	Total Time/Cycles On Part Hours Cycles Time Since This Part Inspected/Overhauled			
Middle Initial: Last Name: MECHANICAL MALFUNC Was there Mechanical Malfunction (If yes, list the name of the part, manufact	n/Failure?  Yes No  I	State: Country: ace is needed, continue of Unknown the failure.)	on separate sheet)	Total Time/Cycles On Part Hours Cycles Time Since This Part Inspected/Overhauled			
Middle Initial: Last Name: MECHANICAL MALFUNC Was there Mechanical Malfunction (If yes, list the name of the part, manufact	AND OTHER PROPERTY Aircraft Fire	State: Country: ace is needed, continue of Unknown the failure.)	Aircraft Explosion	Total Time/Cycles On Part Hours Cycles Time Since This Part Inspected/Overhauled			

Description of Damage to Aircraft and Other Property (use additional sheet if necessary) Destroyed

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		e a successive en la successive en la successive			
AIRPORT INFORMATION (If the	accident/incident occu	irred on appr	oach, takeoff or within	3 miles of an airpor	t, complete this section)
Airport Identifier:			Distance From Airpo	ort Center:	SM
Airport Name:			Direction From Airp	ort:	degrees MAG
Proximity to Airport D Off Airport/Airst	rip 🗌 On Airport 🔲 🤅	On Airstrip	Airport Elevation:		ft. MSL
Approach Segment (Select one)					
On Instrument Approach       Instrument Approach         Crosswind       Downward	· _	leg Approach	Final Aborted L	anding (after touchdow	□ Go Around m)
IFR Approach (Check all that apply)	·		VFR Approach (Che	ck all that apply)	
None       PAR         ADF/NDB       Sidestep         SDF       ILS         VOR/TVOR       Localizer Only         VOR/DME       LOC-back course         TACAN       RNAV		Practice GPS Loran Unknown	None Traffic Pattem Straight-In Valley/Terrain Follow Go Around Full Stop	ing □ FG	op and Go ouch and Go mulated Forced Landing orced Landing ecautionary Landing nknown
Runway Information			Condition of Runway		(Check all that apply)
Runway ID:(L/R/C) Length:	ft Width:	ft		Snow-Compacted Snow-Crusted	Water-Calm Water-Choppy
Dirt Ice Snov	adam 🗌 Water Il/Wood 🗍 Unknown v	Ice Covered  Rough Rubber Deposits	Show-Crusted	Water-Choppy Water-Choppy Wet Unknown	
FLIGHT ITINERARY INFORMA					
Last Departure Point	Time of Departure	Destination		Type Fligh	t Plan Filed
Airport ID: City: St Joseph - London	Time: 22:59		9 Manchester		VFR IIFR
State: KY	Time Zone: EST	State: KY	A Marichester	VFR 🗌 Unknown	
Country: U.S.A.		Country: U.S	3 A	Activated?	Yes 🗌 No
Type of ATC Clearance/Service (Check a	ll that apply)	county. or		I	
□ None □ Special VFR	Specia	at IFR	🗌 VFR Fligh	t Following	Cruise
Ø VFR ☐ IFR		On Top	Traffic Ad	visory	Unknown / NA
Airspace where the accident/incident occ         Class A       Class E         Class B       Class G         Class C       Demo Area         Class D       Warning Area	Prol Res	ibited Area tricted Area	s Area (MOA)		Special Special Air Traffic Control Area Unknown
Aircraft Load Description (Check all that			_		
✓ None     □ Towing Glide       □ Passengers     □ Towing Bann		ichutists er		/estock known	
Cargo Other Externa		mical/Fertilizer		KIIQ UU	
FUEL & SERVICES INFORMAT	<b>FION</b>	generation and see			
Fuel on Board at Last Takeoff (convert from pounds, as necessary)         50         Gallons	Fuel Type           80/87           100 Low Lead           100/130	☐ 115/145 Ø Jet A ☐ Automotiv	□ JP3 □ JP4 e □ JP5	Other, specify	
Other Services, if Any, Prior to Departu	re				

EVACUATION OF AIR	RCRAFT	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				. Sim			
Was an emergency evacuation	on of the aircraft	performe	d?	🗌 Yes	No No				
Method of Exit – Describe how the occupants exited and how many occupants evacuated each location									
n/a	-								
WEATHER INFORMA	TION AT TH	E ACCII	DEN	<b>F/INCIDE</b>	NT SITE				
Weather Observation Facilit	ty				er Information			Method of Briefing	
Facility ID: KLOZ			•	<i>k all that apply</i> ational Weathe	,		Company	(Check all that apply)	
Observation Time: 0253 Z		_		ight Service St			Military	Teletype	
Time Zone: Eastern				V/Radio			Internet	Z Telephone/Computer	
Distance from Accident Site:	15_	NM		utomated Repo ommercial Wea	ert ather Service (DUA	TS)	🔲 Unknown	Aircraft Radio TV/Radio	
Direction from Accident Site:	<u>266</u> deg	rees MAG						Unknown	
Briefing Type/Completeness				t Condition				Visibility	
Full     Fartial / Limited By Pilot	Abbreviat				Dusk		Dark Night Bright Night	6 miles	
Partial / Limited By Briefer	Not Pertir			ay L	] Night		Not Reported	unics	
Sky/Lowest Cloud Condition	1	Ceiling				R	estriction to Visibility	y (Check all that apply)	
	] Thin Broken	D None			Obscured		None	🗖 Fog	
	] Thin Overcast ] Unknown	Broke			] Indefinite Unknown		Blowing Dust Blowing Sand	Ground Fog	
Scattered				L¥.			Blowing Snow	🗖 Ice Fog	
Lowest Cloud Condition Height Ceiling			Height				Blowing Spray Dust	🔲 Smoke 🔽 Unknown	
5,500	) ft AGL				ft AGL		Dust		
Wind Direction	Wind Speed	- <b>I</b>		Wind Gust	is	T	pe of Turbulence (C	heck all that apply)	
Indicated:	Velocity:	0 <sub>KTS</sub>		Velocity:	0 KTS		None In Cl		
0 degrees MAG	-or-							nity of Thunderstorm	
	Calm						verity of Turbulence		
Variable	Light and Var	lable	Not Gusting				Extreme Mod Severe Mod	erate 🗌 Light erate Chop	
NOTAMe (D. L. and EDC	) AIDMETS S	ICMET	, PIREPs in effect at the time of						
LOZ 06/003: OBST tower 1537						i une	accident/meident		
LOZ 05/016: OBST tower 1864	(315 agl) 17.4 E l	.GTS OTS	(ASR 1	272080)					
LOZ 02/010: NAV VOR GND RI LOZ 11/004: TWY C CMSND N			NUSB	LE					
LOZ TINOGRATIVA O OMONDA		0							
		cing Fore	east				Type of Precipitati	on (Check all that apply)	
Temperature: 21 (C)		Amou			Туре			Drizzle	
Temperature:(C) or(F)	] [	None Trace		Moderate Severe	🔲 Rime		🔲 Rain	Ice Pellets	
Altimeter Setting:i	un. HG   p	Light	· اسبا	Severe	☐ Clear ☐ Mixed		Snow Hail	Snow Pellets	
or			- I				Rain Showers	Lee Crystals	
Density Altitude:	ft	cing Actu Amou			Туре		☐ Freezing Rain ☐ Snow Shower	Ice Pellets Shower Freezing Drizzle	
Dew Point:(C)		None		Moderate	🔲 Rime				
or (F)		Trace		Severe	Clear Mixed		Intensity of Precipi		
I							Light 🗌 M	oderate 🗌 Heavy	

PILOT "A" INFORMATION											
Pilot "A" Responsibilities at the Time of Accident/Incident											
🗹 Pilot 🔲 Co-Pilot	Student Pilot	🗌 Flight Ins	structor	Check Pilot	Flight	t Engineer.	Other 🗌	Flight Crew			
Pilot "A" Identification											
First Name: Eddy		Cit	y: Londo								
Middle Initial: L			te: <u>KY</u>		IP: <u>4074</u>	3					
Last Name: Sizemore Country: U.S.A.											
Age at time of Accident/Incide	ent: <u>61</u> [	Date of Birt	<u>1952</u> Се уу	Certificate Numbe							
Degree of Injury	Seat Occupied	-	_		t Belt			Shoulder H			
☐ None 🖌 Fatal ☐ Minor ☐ Unknown		🖊 Front 🗌 Rear	Unknow				] No	Used	V Yes	No No	
		Single		Ava	ilable	🛛 Yes 🛛	] No	Available	🗹 Yes	П №	
Pilot Certificate(s) (Check all that apply)											
None Stude		Recrea	tional	Commerce			Flight Engi		🗌 Foreign		
	t Instructor	Sport []		Airline T	-		U.S. Milita				
	ledical Certificate					tificate Va		Date of L	ast Medica	I.	
	None CI		se (Sport Pilot			iitations/waiv iions/waivers		01/04/	2013		
		nknown	<b>``</b>		Jnknown			mm/dd	1999		
Medical Certificate Limitation	ons			e e e e e e e e e e e e e e e e e e e							
Must have available glasses for near											
Medical Certificate Waivers											
none											
Date of Last Flight Review		Flight	Review Airc	raft							
or Equivalent, Including		Make:		1411							
FAR 121/135 Checks:	02/24/2013	- Model:									
	mm/dd/yyyy				<u> </u>	T	. D	· · · ·			
Airplane Rating(s) (Check all that apply)	Other Aircraft R (Check all that appl			ent Rating(s ! that apply)							
None	None None	//	None	upp.;;;	🗋 None 🗹 Instrument Airplane					Airplane	
Single-Engine Land	Airship		Airplai		Airplane Single-Engine 🔲 Instrument Helicopter						
Single-Engine Sea	Glider		Helico			Gyropla			Helicopter Glider		
Multiengine Sea	Gyroplane					Powered			Sport		
	Helicopter										
Type Ratings						Student E	Indorseme	nts (Include a	lates)		
								•. ·			
	1	r	Airplane		1		· · · · · · · · · · · · · · · · · · ·	T	1		
Flight Time (enter appropriate		his Make	Single	Airplane			rument		011	Lighter	
number of hours in each box)	1 1	& Model	Engine 1,380	Multiengine 1,31(	Night 700	Actual ) 1,150	Simulated 35	Rotorcraft	Glider	Than Air	
Total Time Pilot in Command (PIC)	4,937	1,660	1,300	1,510		1,100		, 1,302			
Time as Instructor		1,000				+				<u> </u>	
This Make/Model											
Last 90 Days	49	49				-					
Last 30 Days	17	17			1						
Last 24 Hours	0	0									

PILOT "B" INFORMAT	rion									
Pilot "B" Responsibilities at the Time of Accident/Incident										
Pilot Co-Pilot	Student Pilot	🗌 Flight Ins	structor	Check Pilot	🗌 Flig	ht Engineer	Other ]	Flight Crew		
Pilot "B" Identification										
First Name:				Ci	ity:					
Middle Initial:				St	ate:	Z	IP:			
Last Name:					ountry:					
Age at time of Accident/Incide	nt: I	Date of Birt	th:	C	ertificate l	Number:				
Degree of Injury	Seat Occupied		mm/aa/yy		at Belt			Shoulder H	arriage	
None Fatal		Front	Unknown	•		Yes [	]No	Used		No No
Minor Unknown		Rear	_	Av	ailable		]No	Available		No No
Serious		] Single								
Pilot Certificate(s) (Check all that apply)         None       Student         Recreational       Commercial         Flight Engineer       Foreign										
	Instructor		uonai	Airline 1			U.S. Militar			
Principal Occupation M	edical Certificate	;		M	edical Cer	rtificate Va	lidity	Date of L	ast Medica	1
	None Cl					mitations/wai				
	Class 1 🛛 Dr 🗌 Dr 🗌 Class 2	iver's Licen iknown	se (Sport Pilot		With limita Unknown	ations/waiver:	5	mm/dd/	ww	
Medical Certificate Limitatio	ons									
Medical Certificate Waivers										
	·····									
Date of Last Flight Review or Equivalent, Including		-	Review Aire							
FAR 121/135 Checks:		-								
	mm/dd/yyyyy		·							<del></del>
Airplane Rating(s) (Check all that apply)	Other Aircraft R (Check all that appl			ent Rating(	s)	Instructor				
None	None	9	Check all	that apply) (Check all that apply)					imlane	
Single-Engine Land	🗌 Airship			ne		Airplane		ne 🗍	Instrument H	
Single-Engine Sea	Free Balloon Glider		Helico			Airplane	Multi-Engin		Helicopter Glider	
Multiengine Sea	Gyroplane					Powered			Sport	
	☐ Helicopter ☐ Powered Lift									
Type Ratings	I OMORCU EM		I			Student Er	idorsenien	ts (Include de	ites)	
					l l			,	/	
					1					
	· ·	r	Airolano	I		1		<u> </u>	1	1
Flight Time (enter appropriate		his Make	Airplane Single	Airplane			rument	$\left\{ - \right\}$		Lighter
number of hours in each box)	Aircraft d	& Model	Engine	Multiengin	e Night	Actual	Simulated	Rotorcraft	Glider	Than Air
Total Time Pilot in Command (PIC)	┨────┤──				-		<u> </u>		<b>.</b>	
Time as Instructor				1	-					
This Make/Model										
Last 90 Days						-				
Last 30 Days	1									
Last 24 Hours								1	1	

ADDITIONAL FLIGHT CRI	EW MEMBERS	(Exclusive of cabin a	ttendants, complete the	e following info	rmati	on)	
Pilot Name and Address						Degree of I	
First Name: Middle Initial: Last Name:		City: State: Country:	ZIP:			None Minor Serious	☐ Fatal ☐ Unknown
Pilot Certificate(s) (Check all that	t apply)					Seat Occup	ied
None     Student       Private     Flight Instructor	Recreational	Commercial	Flight Engineer	🗌 Foreign		Left Right	Front Rear
Type Rating/Endorsement for Accident/Incident Aircraft?	Yes No	Total Flight Ti of this Acciden	ime at the Time t/Incident:	hrs	(and interview)		Single
Pilot Name and Address						Degree of I	njury
First Name:		City:		<b>.</b>		None 🗌 Minor	🔲 Fatal 🔲 Unknown
Last Name:		State: Country:	_ ZIP:	_		Serious	
Pilot Certificate(s) (Check all tha				<b>—</b> .		Seat Occup	
None Student Private Flight Instructor	Recreational Sport	Commercial	Flight Engineer U.S. Military	🗌 Foreign		☐ Left ☐ Right	☐ Front ☐ Rear
Type Rating/Endorsement for Accident/Incident Aircraft?	Yes No		ime at the Time	hrs		Center	Single
Pilot Name and Address						Degree of I	niurv
First Name:		City:				None None	Fatal
Middle Initial: Last Name:		State: Country:	ZIP:			☐ Minor ☐ Serious	Unknown 🗌
Pilot Certificate(s) (Check all that	t apply)					Seat Occup	ieđ
None Student	Recreational	Commercial	Flight Engineer	🗌 Foreign			Front
Private Flight Instructor	Sport Sport	Aitline Transport	U.S. Military			□ Right □ Center	☐ Rear ☐ Single
Type Rating/Endorsement for Accident/Incident Aircraft?	🗌 Yes 🔲 No		ime at the Time nt/Incident:	hrs			Unknown
				-			
PASSENGER(S) / OTHER	PERSONNEL	(Include flight attenda		ate sheet if nec			
PASSENGER(S) / OTHER	PERSONNEL	 (Include flight attenda					any ry ruin Vruin rwo
PASSENGER(S) / OTHER	PERSONNEL	l (Include flight attenda		ate sheet if nec			Fatal Serious Injury Minor Injury No Injury Unknown
	PERSONNEL		nts; continue on separ	Seat	Crew Non-	Revenue Revenue Non- Occupant FAA	
Name and Address First Name: JØSSØ Middle Initial: L	PERSONNEL	City: State:	nts; continue on separ	Seat	Crew Non-	Revenue Revenue Non- Occupant FAA	Ratal Serious Injury No Injury Unknown
Name and Address First Name: Jesse Middle Initial: L Last Name: JONES	PERSONNEL	City: State:	nts; continue on separ	Seat	Crew Non-	Revenue Revenue Non- Occupant FAA	
Name and Address First Name: Jesse Middle Initial: L Last Name: Jones First Name: Herman	PERSONNEL	City: State: Country: City:	nts; continue on separ	Seat	Crew Not	C Revenue Revenue Occupant FAA	
Name and Address First Name: Jesse Middle Initial: L Last Name: JONES	PERSONNEL	City: State: Country: City:		Seat	Crew Not	C Revenue Revenue Occupant FAA	
Name and Address         First Name:       Jesse         Middle Initial:       L         Last Name:       Jones         First Name:       Herman         Middle Initial:       L         Last Name:       Dobbs         First Name:       Herman         Middle Initial:       L         Last Name:       Dobbs         First Name:       Herman	PERSONNEL	City:           State:           Country:           City:           State:           Country:	nts; continue on separ	Seat		Revenue	
Name and Address         First Name:       Jesse         Middle Initial:       L         Last Name:       Jones         First Name:       Herman         Middle Initial:       L         Last Name:       Dobbs         First Name:       Middle Initial:         First Name:       Middle Initial:		City:           State:           Country:           City:           State:           Country:           City:           City:           Country:	nts; continue on separ	Seat		Revenue	
Name and Address         First Name:       Jesse         Middle Initial:       L         Last Name:       Jones         First Name:       Herman         Middle Initial:       L         Last Name:       Dobbs         First Name:       Dobbs         First Name:       Last Name:         Middle Initial:       L         Last Name:       L		City:           State:           Country:           City:           State:           Country:           City:           State:           Country:           City:           State:           Country:           City:           Country:	nts; continue on separ	Seat		Revenue	
Name and Address         First Name:       Jesse         Middle Initial:       L         Last Name:       Jones         First Name:       Herman         Middle Initial:       L         Last Name:       Dobbs         First Name:       Dobbs         First Name:		City:           State:           Country:           City:           State:           Country:           City:           State:           Country:           City:           State:           Country:           City:           Country:	nts; continue on separ	Seat			
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Name and Address         First Name:       Jesse         Middle Initial:       L         Last Name:       Jones         First Name:       Herman         Middle Initial:       L         Last Name:       Dobbs         First Name:       Dobbs         First Name:		City:           State:           Country:	nts; continue on separ         ZIP:	RH-R			
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Name and Address         First Name:       J@SS@         Middle Initial:       L         Last Name:       JONES         First Name:       Herman         Middle Initial:       L         Last Name:       Dobbs         First Name:       Middle Initial:         Last Name:		City:           State:           Country:           State:           Country:           State:           Country:           City:           State:           Country:	nts; continue on separ         ZIP:	RH-R			
Name and Address         First Name:       Jesse         Middle Initial:		City:           State:           Country:           State:           Country:           State:           Country:           City:           State:           Country:	nts; continue on separ         ZIP:         ZIP:	RH-R			

## 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. This was a reposition flight after a medical transport. AE109 lifted from St Joseph hospital in London KY at 22:59 local enroute to their Base in Manchester KY. Approximately 23:13 the Pilot reported final to Base. Moments later a radio transmission "oh no" was heard indicating the aircraft was in trouble. Air Evac Operations recieved conformation of the accident at 23:16.

The investigation is ongoing as to the actual cause of the accident.

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

Operator/Owner Safety Recommendation

ADDITIONAL INFORMATION (Please type or print in ink) Use this space if additional space is needed for any answers.

I HEREBY CERTIFY THAT THE ABOVE INFORMATION IS COMPLETE AND ACCURATE TO THE BEST OF MY KNOWLEDGE										
Date of this Report	Signature	and Name of Pilot#Operator								
06/07/2013	3 Signature:									
mm/dd/yyyyy	Type or Pria	nt Name: Tim Fulton Chief Pilot AEEMS	Inc							
Signature and Name	of Person	Filing Report if Other than Pilot/Operat	or							
Signature:										
Type or Print Name:										
Title:	Title:									
FOR NTSB USE ONLY										
NTSB Accident/Inci		<b>Reviewed by NTSB Regional Office</b>	Name of Investigator	Date Report Received						
ERA13FA27	3	ERA – Ashburn	Etcher	06/07/2013						