## 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 INFORMA	TION	**************************************						, , ,, <u> </u>			
Accident/Incident Loca	Accident/Incident Location					Date/Time					
Nearest City/Place:	Date: 09-05-2010 Local Time: 7:30p										
ZIP:C	mm/dd/yyyy Time Zone: £ \$ 1										
Latitude:(	ld:mm:ss N/S) Longitude:		(ddd:mm:ss E/W)		Ţī	me Zone;	<u> </u>				
Phase of Operation		•		Collision with	Other Aircraft	Altitude	of In-Fligh	t			
	(incl. initial climb) 🔲 Crui		Hover	Midair		Occurre	nce				
Taxi Climb Descent Landing		euvering mach	Other Unknown	On-ground				ft MSL			
AIRCRAFT INFOR				<u> </u>				11 (4)(2)			
with a wind of the control of the co	nne/			Max Gross	Weight: <b>AQ</b> (	<b>)</b> 1b:	الديد و	Konn			
	u.ser				me of Accident/In			lbs			
Serial Number: 5	3.2				Center of Gravity	•					
		Amateur-b	uilt: 😿 Yes 🔲 d		inches fi	rom 🔲 nos	e or data	щи			
Category of Aircraft	Type of Airworthiness	Certificate	N	Seats:			☐ Retra				
Aírpiane	(Check all that apply)		Animoer of	Seats:/	t t	_	onal landing g				
Balloon	Standard Spe		If Large Aire	raft, how many seat		guration that		grai			
☐ Blimp/Dirigible ☐ Glider		estricted	Flight C	new:		icycle	<b>A</b> T	`ailwheel			
Gyrocraft	Utility L Acrobatic D	imited rovisional	1	Yew:		mphibian		ligh Skid			
☐ Helicopter ☐ Powered lift	🔲 Transport 📅 🖼	xpenmental		ers:	∐ Er	nergency Fl	oat 🔲 S	kid			
W Ultralight		pecial Flight ight Sport	12000	*****	—   UFI	oat	₽s	ki ki/Wheel			
☐ Unknown		ight phorr				nknown	□,	VI M NOCI			
Type of Maintenance Pr	rogram	Last Insp	ection Type		Date Last Inspec	ction: O	4-16-0	B			
Annual	<i>"</i>			ous Airworthiness	nun/dd/yyyy						
Conditional (Amateur-bu  Manufacturer's Inspectio				mal Inspection	Airframe Total Time: 25 CL 18 hrs						
Other Approved Inspection	on Program (AAIP)	LI Ammai	T1 Others	Airrame Jotal Lone hours measured at			<i>i</i>	hrs			
Continuous Airworthines Other, specify:	\$	]			Last Inspec	•	•	lent/Incident			
IFR Equipped	-	Stell Wer	ning System Ins			Extinguishing System					
Yes No Unka	iown	1	No Unknov		None						
				<del></del>	Specify						
	LT Activated	ELT Man	ufacturer:								
Yes 🗖 No 🔲	Yes 🕜 No	1									
ELT Aided in Locating	Accident/Incident				11 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -						
Yes No		Battery Ty				 гу Ехр. Д:	ate:				
Engine Type	Reciprocation	ig Fuel	Propeller			<u> </u>					
Reciprocating  Turi					es						
☐ Twbo Shaft ☐ Turi ☐ Twbo Prop ☐ Unk	to Fan Carburetor	:d	Fixed Pitch Controllable F		nuer: Privil						
			Condonatie x	tten Model: _			<del></del>				
				1	Engine Rated Power Measured		Time	Time			
				Date	as (check one)	Total	Since	Since			
Engine   Engine Manufactu	Engine rer Model/Series		lanufacturer's Prial Number	of Mig. mm/dd/yyyy	Horsepower or lbs of Thrust	Time (hours)	Inspection (hours)	Overhaul (hours)			
Eng. 1 Aunnel	37			2007	37	18	(110113)	(HORES)			
Eng. 2				14.447			]				
Eng. 3											
Pag. 4											

OWNER/OPERATOR INFOR	MATION				
Registered Aircraft Owner			Owner Address		
Name: Chris Cullis			City:		
Fractional Ownership Aircraft: Yes	State: O A . Country:	ZIP: <u>43506</u> /SA			
Operator of Aircraft Same A	s Registered Owner		Operator Address	Same As Registered Owner	
Name:		****	City:	ZIP:	
Doing Business As:	<u></u>		State:	ZIP:	
Air Carrier/Operator Designator (4 Char	acter Code):	d-man -	Revenue Sightseeing	a Flight	
Regulation Flight Conducted Under		· · · ·	Kevenue Signtseein		
FAR 103 FAR 133 Non-1	US, Commercial Usl. Non-commercial Unl	blic Use (select type)   Federal □ State □ Local  known	Air Medical Flight		
	ed Forces			·	
Purpose of Flight for FAR 91, 103, 133, 137 (Select one)	Revenue Opera for FAR 121, 125,	ition , 129, 135 <i>(Select one)</i>	Type of Commercia (Check all that apply)	l Operating Certificate Held	
Personal Business Executive/Corporate	Scheduled or C		☐ None ☐ Flag Carrier Operati ☐ Supplemental	ng Certificate (121)	
Other Work Use	Domestic or Inter	mational	☐ Air Cargo ☐ Foreign Air Carriers	- (120)	
☐ Instructional ☐ Ferry	l	International	Commuter Air Carri	ier (135)	
Positioning		_ IRE: nauona	On-Demand Air Tax	ci (135)	
Aerial Application	Cargo Operation		Large Helicopter (12	•	
Aerial Observation Air Drop	Passenger/Carg	go	Rotorcraft External I	Load (133)	
Air Race / Show	☐ Passenger	How many?	Agricultural Aircraft	t (137)	
☐ Flight Test ☐ Public Use	Cargo	Ibs	Other Operator of Large Aircraft		
Unknown	T IATOTY		LI Outon Openano. V.	age Auctor	
OTHER AIRCRAFT - COLLIS	SION (If air or ground co	ilision occurred, complete	this section for other a	dicraft)	
	(facturer:			Damage to Other Aircraft	
- 1	d:			☐ Destroyed ☐ Minor	
	•	The state of the s		Substantial None	
Registered Owner of Other Aircraft		O.1.			
First Name:		City:	ZIP;		
Middle Initial:		Country:	QIL:	****	
Last Name: Pilot of Other Aircraft	Anna de la constanta de la con		A STATE OF THE STA	The state of the s	
		City:			
First Name: Middle Initial:	******	State:	ZIP:	**************************************	
Last Name:		Country:			
MECHANICAL MALFUNCTIO	N/FAII LIRE (If more!	The same of the sa	on constate sheet)		
Was there Mechanical Malfunction/Fa	THE PERSON NAMED OF TAXABLE PARTY OF TAXABLE PARTY.		OH Popular and any	Total Time/Cycles	
(If yes, list the name of the part, manufacturer,	part no., serial no., and descri	J Onknown be the failure.)		On Part	
				Hours	
				Cycles	
				Time Since This Part Inspected/Overhauled	
				Hours	
	t			Hours	
	t .			Hours	
DAMAGE TO AIRCRAFT AND		Y		Hours	
Aircraft Damage A	ircraft Fire	Y Ground and In-Flight	Aircraft Explosion	Hours  Hours  Both Ground and In-Flight	

Description of Damage to Aircraft and Other Property (use additional sheet if necessary)									
Prof									
Bent Tail Spring									
Kinkin TOP OF FU	se.								
			•						
AIRPORT INFORMATION (I	the accident/incident occ	urred on app	mach, takeoff or within 3 miles	of an airport, complete this section)					
Airport Identifier:			Distance From Airport Cent						
Airport Name:			Direction From Airport:	• • • • • • • • • • • • • • • • • • • •					
Proximity to Airport Off Airport	irstrip 🔲 On Airport 🔲	On Airstrip	Airport Elevation:	ft MSL					
Approach Segment (Select one)		.4							
On Instrument Approach La		se leg w Approach	☐ Final ☐ Aborted Landing (a	Go Around					
IFR Approach (Check all that apply)			VFR Approach (Check all that	- F					
☐ None ☐ PAR ☐ Sidestep	☐MLS [	Practice GPS	☐ None ☐ Traffic Pattern	☐ Stop and Go ☐ Touch and Go					
SDF ILS VOR/TVOR Localizer Only	□ ASR □	Loran Unknown	Straight-In Valley/Terrain Following	Simulated Forced Landing  Forced Landing					
☐ VOR/DME ☐ LOC-back cour	ie 🔲 Contact	T) Organizari	Go Around	Precautionary Landing					
☐ TACAN ☐ RNAV	☐ Circling		Full Stop  Condition of Runway/Landin	Unknown  Charles When and he					
Runway Information Runway ID:(L/R/C) Length:	O MOAth	ft.	I <u> </u>	g Saurtace (Check all that apply)  Compacted					
Runway/Landing Surface (Check all t			☐ Holes ☐ Snow- ☐ Ice Covered ☐ Snow-	Crusted Water-Choppy					
<u> </u>	<i>iai appiy)</i> Iscadam 🔲 Water		Rough Snow-	Wet Wet					
☐ Concrete ☐ Gravel ☐ I	fetal/Wood Unknows	n.	☐ Rubber Deposits ☐ Soft ☐ Slush Covered ☐ Vegeta	Unknown ution					
FLIGHT ITINERARY INFORM									
Last Departure Point	Time of Departure	Destination		Type Flight Plan Filed					
Airport ID: 066	Time: 7:150	Airport ID:		☐ None ☐ VFR/IFR					
City: Bryaw	.	City:		☐ Company VFR ☐ IFR ☐ Unknown					
State: Oh	Time Zone: ESi	i -		☐ VFR					
Country: USA		Country:		Activated? Yes No					
Type of ATC Clearance/Service (Chec		~! TCD	☐ VFR Flight Followin	ng 🗍 Cruise					
□ None         □ Special VI           □ VFR         □ IFR	K ☐ Specii ☐ VFR		Traffic Advisory	Unknown / NA					
Airspace where the accident/incident			A A A A A A A A A A A A A A A A A A A						
☐ Class A ☐ Class E ☐ Class B ☐ Class G		hibited Area tricted Area	☐ Jet Training A ☐ TRSA	Area Special Air Traffic Control Area					
☐ Class C ☐ Demo Are	ı ∐ Mili	itary Operations	Area (MOA)	Unknown					
Class D Warning A		ont Advisory A	rea						
Aircraft Load Description (Check all to None Towing Gi		achutists	Livestock						
Passengers Towing Br	nner 🔲 Wat	ier	Unknown						
☐ Cargo ☐ Other Exte		mical/Fertilizer/	5000						
Fuel on Board at Last Takeoff	Fuel Type								
(convert from pounds, as necessary)	□ 80/87	115/145		, specify 930cianC					
3 Gallons	100 Low Lead	☐ Jet A☐ Automotive	□ JP4 : □ JP5						
Other Services, if Any, Prior to Depar		ment							

EVACUATION OF AIRCRAFT									
Was an emergency evacuati					No				1111
Method of Exit - Describe ha	ow the occupants e	xited and ho	Sw ma	any occupants e	vacuated each	locat	tion		-
ONE Person	`								
UNBUCKIED SCAT	Beltand	40 00°	<u></u>						
	٠,	,							
				*					
							No Green Committee Committ		Water to work the same to the
WEATHER INFORMA							ANI U		
Weather Observation Facility	=	1.		ce of Weather I k all that apply)	noitemrolo				of Briefing that apply)
Facility ID:		-   j	☐ Nat	ational Weather Se			Company	🔲 In Perso	on
Observation Time: Time Zone:		, , ,		ight Service Station V/Radio	ū		Military Internet	Teletyp	oe one/Computer
Distance from Accident Site:		<u> </u>	Auf	utomated Report	a Samina (DUA)	ma)	Unknown	Aircraft TV/Rac	Radio
Direction from Accident Site:		ees MAG		Willsicial As carrier	Service (Don.	15)		Unknov	
Briefing Type/Completeness				t Condition	<u>u</u>			Visibility	
☐ Full ☐ Partial / Limited By Pilot	Abbreviate  Unknown		Dav Dav				Dark Night Bright Night	10	miles
Partial / Limited By Briefer	Not Pertine		<u></u>	<i>y</i>	15ttr		Not Reported		**********
Sky/Lowest Cloud Condition		Ceiling				1	striction to Visibility		
Clear E	Thin Broken Thin Overcast	None (cl			bscured definite		None Blowing Dust	☐ Fog ☐ Gro	ound Fog
Partial Obscuration	Unknown	Overcast		4117	nknown	וַ בַוֹּ	Blowing Sand	🛄 Haz	ze
Lowest Cloud Condition Hei	luka	Ceiling He	aight			1 □ I	Blowing Snow Blowing Spray	☐ Iœ ☐ Sma	oke
FOMEST CANTA COMMISSION TWO	_ft AGL	Comme	organ.		ft AGL		Dust	☐ Unk	
Wind Direction	Wind Speed	-		Wind Gusts		1 ~ ~	pe of Turbulence (Ch	reck all that	apply)
☐ Indicated:	Velocity:	KTS		Velocity:	KTS		None In Cle Clear Air Vicin	ouds rity of Thund	·
degrees MAG	–or- ■ Caim			☐ Gusting		_	verity of Turbulence	•	erstorm
☐ Variable	Light and Varia	able		Mot Gusting	1		Extreme Mode	erate	☐ Light
		-						rate Chop	
NOTAMS (D, L and FDC)	), AIRME'I's, Si	GMETs, r	/IRE	Ps in effect at	the time of	the :	accident/incident		
						<del>  -</del> -			N. W. W.
Temperature:(C)	10	ing Forecast Amount			Туре	1.	Type of Precipitatio  None	n <i>(Check all</i> Drizzle	l that apply)
or(F)	1 🗂	None	_	loderate	∏ Rime ∏ Clear	1	Rain [	Ice Pellets	
Altimeter Setting:i	n. HG 🛅	Light	<u> </u>	vere	☐ Clear ☐ Mixed	l j	Hail [	☐ Snow Pelle ☐ Snow Grai	
or N	T. 1	ing Actual					Rain Showers	Ice Crysta Ice Pellets	ılş
Density Altitude:	<sup>\</sup> "	Amount		• •	Type			Freezing L	
Dew Point:(C) or(F)		Trace	☐ Sev	loderate evere	☐ Rime ☐ Clear		Intensity of Precipit	ation	W
		Light			☐ Mixed	1 .	☐ Light ☐ Mo		☐ Heavy

PILOT "A" INFORMATION										
Pilot "A" Responsibilities at the Time of Accident/Incident  Pilot Co-Pilot Student Pilot Flight Instructor Check Pilot Flight Engineer Other Flight Crew										
Pilot "A" Identification						<u>∵</u>		***************************************	,	
/ / / · · ·					or 1	) malend				
First Name: Chy 7 Middle Initial:					City:	<u>hyan</u>	ZIP: 43	Colo		
Last Name: CUNS				<u> </u>	Country:		·····	<u> </u>		
Age at time of Accident/Incid	lent: D	ate of Birth:	nm/dd/	vrvv	Certificate	Number:				1400
Degree of Injury	Seat Occupied				Seat Belt			Shoulder	Harness	
None	Left [	Front Rear Single	☐ Unkne		Used Available	Yes Yes	□ No □ No	Used Available	☐ Yes ☐ Yes	□ No □ No
Pilot Certificate(s) (Check al	that apply)									
☐ None	ent at Instructor	☐ Recreation	nai	☐ Com ☐ Airlir	nercial le Transport		Flight Engi U.S. Milita		☐ Foreign	1
Principal Occupation N	dedical Certificate				Medical Ce	rtificate V	alidity	Date of	Last Medic	:al
1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	None Cla		/C 703		☐ Without li			A7_1	7. 70	0
	] Class 1	ver's License known	(phon ynd		☐ With Iimit ☐ Unknown		15	nm/d	3-201 dyyyy	Ū
<u></u>				L				<u> </u>		
Medical Certificate Limitati	ons									
			X41 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -	•		<b></b>				~~~
Medical Certificate Waivers										
							•			
Date of Fost Elight Daview		Flight Re				, <sub>121</sub>			······································	
Date of Last Flight Review or Equivalent, Including										
FAR 121/135 Checks:		Make:								·
	mm/dd/yyyy	Model:								
Airplane Rating(s)	Other Aircraft Ra (Check all that apply)			ient Ratin			r Rating(s)	)		
(Check all that apply)	□ None		Check a	ll that apply	,	(Check all □ None	that apply)	ŗ.	J 7	. t imalana
Single-Engine Land	Airship		Airpla				e Single-Eng	ine -	] Instrument ] Instrument	Helicopter
Single-Engine Sea	Free Balloon	-	Helica	opter		Airplan	e Multi-Engi	ne 🗌	Helicopter	XX4X/40p.003
<ul> <li>Multiengine Land</li> <li>Multiengine Sea</li> </ul>	☐ Glider ☐ Gyroplane	Ì	Power	red Lift		☐ Gyropi ☐ Powere	ene A I (A		Glider Sport	
	☐ Helicopter	ļ					u Lin	<del>1</del>	1 apon	
PP 179 - 45	Powered Lift		•			C-31	Z., 3.			
Type Ratings						Student	Shdorsemei	nts (Include (	dates)	
Flight Time (enter appropriate			ûrplane		<u> </u>	Inst	rement			] "
number of hours in each box)			Single Engine	Airplane Multiengi		Actual	Simulated	Rotorcraft	Glider	Lighter Than Air
Total Time	33 19	3								
Pilot in Command (PIC)										
Time as Instructor										
This Make/Model								Note to the		Andrews and
Last 90 Days										
Last 30 Days									710	
Last 24 Hours						1				

ADDITIONAL FLIGHT CRE	AVV INITIATION INC.	A SENCEMBER OF CORDER	and interior complete us	a series	nat un	MHRI		· · · · ·
Pilot Name and Address	1 12 12 12110					., .,	Degree of	
First Name:  Middle Initial:  Last Name:		STRIC:	ZP:				☐ None ☐ Minor ☐ Serious	☐ Fatal ☐ Unknown
Pilot Certificate(s) (Check all that	t apply)				•		Seat Occu	pied
None Student Private Flight Instructor	Recreational Sport	Commercial Airline Transport		□ F	oreign	1838 1.5	Left Right Center	☐ Front ☐ Rear ☐ Single
Type Rating/Endorsement for Accident/Incident Aircraft?	☐ Yes ☐ No	of this Accide	fime at the Time at/Incident:	brs			Control	Unknown
Pilot Name and Address							Degree of	· _*
First Name:  Middle Initial:  Last Name:		City: State: Country:	ZIP:				☐ None ☐ Minor ☐ Serious	☐ Fatal ☐ Unknown
Pilot Certificate(s) (Check all that	apply)				<del></del> \		Seat Occup	pied
☐ None ☐ Student ☐ Private ☐ Flight Instructor	☐ Recreational ☐ Sport	Commercial Airline Transport	☐ Flight Engineer ☐ U.S. Military	□ F	oreign		☐ Left ☐ Right	☐ Front ☐ Rear
Type Rating/Endorsement for Accident/Incident Aircraft?	☐ Yes ☐ No	Total Flight T of this Accide	ime 2t the Time nt/Incident:	hrs	····		Center	Single Unknown
Pilot Name and Address							Degree of l	lajury
First Name: Middle Initial: Last Name;		City: State: Country:	ZIF:	<del></del>			☐ None ☐ Minor ☐ Serious	☐ Fatal ☐ Unknown
Pilot Certificate(s) (Check all that	apply)		1 1 1 1	_			Seat Occup	ried
☐ None ☐ Student ☐ Private ☐ Flight Instructor	☐ Recreational ☐ Sport	Commercial Airline Transport	☐ Flight Engineer ☐ U.S. Military	-7 □	oreign		Left (	Front Rear
Type Rating/Endorsement for Accident/Incident Aircraft?	∏Yes ∏No		ime at the Time nt/Incident:	hrs			Center	☐ Single ☐ Unknown
PASSENGER(S) / OTHER PERSONNEL (include flight attendants; continue on separate sheet if necessary)								
PASSENGEN(S) / OTTER I	PERSUNNEL	(include flight attenda	nts; continue on separa	te sheet	if nec	88ar	y)	
PASSENGER(S) / OTHER P	PERSUNNEL	(include flight attenda	nts; continue on separa	te sheet				y y y y y y y y y y y y y y y y y y y
Name and Address	PERSONNEL	(include flight attends	nis; continue on separa	te sheet				Estat Sectors Injury Mator Injury No fajury Unknown
Name and Address First Name:	PERSONNEL	City:		te sheet	Seat	Crew	Revenue Revenue Non- Occupant	
Name and Address First Name: Middle Initial;		City:		te sheet	Seat	Crew	Revenue Revenue Non- Occupant	Estat Sertons Injury Misor Injury On fejury Unknown
Name and Address  First Name:  Middle Initial;  Last Name:  First Name:		City: State: Country:	ZIP:	te sheet	Stat		Revenue Non- Occupant	
Name and Address First Name: Middle Initial;		City: State: Country:	ZIF:	te sheet	Stat		Revenue Non- Occupant	
Name and Address  First Name:  Middle Initial: Last Name:  First Name:  Middle Initial: Last Name:  First Name:		City: State: Country: City: State: Country: City: City:	ZIP:	te sheet	Seaf	C C	Non-	
Name and Address  First Name: Middle Initial; Last Name:  First Name: Middle Initial; Last Name:  First Name:  Middle Initial; Last Name:		City: State: Country: City: State: Country: City: State: Country: City: State: Country:	ZIP:  ZIP:  ZIP:	te sheet	Seaf	C C	Non-	
Name and Address  First Name: Middle Initial: Last Name:  First Name: Middle Initial: Last Name:  Middle Initial: Last Name:  Middle Initial: Last Name:  Middle Initial: Last Name:  Middle Initial:		City: State: Country: City: State: Country: City: State: Country: City: State: Country:	ZIF:	to sheet	Sear		Non-particular Non-pa	
Name and Address  First Name: Middle Initial: Last Name:  First Name: Middle Initial: Last Name:  Middle Initial: Last Name:  Middle Initial: Last Name:  Middle Initial: Last Name:  Middle Initial:		City: State: Country: City: State: Country: City: State: Country: City: State: Country:	ZIP:ZIP:ZIP:	to sheet	Sear		Non-particular Non-pa	
Name and Address  First Name:  Middle Initial: Last Name:  First Name:  Middle Initial: Last Name:  Middle Initial: Last Name:  Middle Initial: Last Name:  Middle Initial: Last Name:  First Name:  Middle Initial: Last Name:		City: State: Country:	ZIP:ZIP:ZIP:ZIP:	te sheet	4g SS		Mevenuc  Newboard  Note:	
Name and Address  First Name: Middle Initial: Last Name:  First Name: Middle Initial: Last Name:  Middle Initial: Last Name:  Middle Initial: Last Name:  First Name:  Middle Initial: Last Name:  Middle Initial: Last Name:		City: State: Country:	ZIP:  ZIP:  ZIP:  ZIP:	to sheet	4g SS		Mevenuc  Newboard  Note:	
Name and Address  First Name:  Middle Initial: Last Name:  Middle Initial: Last Name:  First Name:		City: State: Country:	ZIP:	to sheet	493		Newtone Newton	
Name and Addresa  First Name:  Middle Initial: Last Name:  Middle Initial: Last Name:  Middle Initial: Last Name:		City: State: Country:	ZIP:	to sheet	493		Newtone Newton	
Name and Address  First Name: Middle Initial: Last Name:  First Name:  Middle Initial: Last Name:  First Name:  Middle Initial: Last Name:  First Name:		City: State: Country:	ZIP:  ZIP:  ZIP:  ZIP:  ZIP:	to sheet	Sea		Mevenuc  Mev	
Name and Address  First Name: Middle Initial: Last Name:  First Name:  Middle Initial: Last Name:  Middle Initial: Last Name:  Middle Initial: Last Name:		City: State: Country:	ZIP:	to sheet	Sea		Mevenuc  Mev	
Name and Address  First Name: Middle Initial: Last Name: First Name: Middle Initial: Last Name:  First Name: Middle Initial: Last Name:  First Name: Middle Initial: Last Name:  First Name: Middle Initial: Last Name:  First Name: Middle Initial: Last Name:  First Name: Middle Initial: Last Name:  First Name:  Middle Initial: Last Name:  First Name:  Middle Initial: Last Name:  Middle Initial: Last Name:		City: State: Country:  City: City: State: Country: City: City: Country: City: City	ZIP:  ZIP:  ZIP:  ZIP:  ZIP:	to sheet	49.5		Newtone Company of the Company of th	

NARRATIVE HISTORY OF FLIGHT (Please type or print in lnk)
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.
ONSEPT STh 2010 I Flew my Ultra Cruiser From willians caunity
a. Porto Flyover a Friends house as IFI enover MFriends house I
Sawa siripof grass Approx 1500 Feet Long. I Landed on thegrass and Thas
very koush, Africe Landing the craft made another of conduction
Went Forward as a result the part 1-
Camee Dack DONN.
RECOMMENDATION (How could this accident/incident have been prevented?)
Operator/Owner Safety Recommendation

ADDITIONAL INFORMA	ATION (Please type or print in ink) e is needed for any answers.		
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•			
			TO SEV BANNIS EDICE
	E ABOVE INFORMATION IS COMP	LETE AND ACCURATE TO THE BEST (	n. bri manistende
	and Name of Pilot Operator	<del>-</del>	·
0977-20/10 Signature:	11.50011	< 7/	
mm/dd/yyyy Type or Pri	Filing Report if Other than Pilot/Opera	tor	
	HING vertage it Agree even vivo abou-		·
Signature: Type or Print Name:			-
Title:			
	FOR NISE	USEONLY	
NTSB Accident/Incident No.	Reviewed by NTSB Regional Office	Name of Investigator	Date Report Received 9/28/10
CEN10CA530	West Chicago, IL	Edward Malinowski	9/28/10