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	C INFORMA			nung	51711 6		~ 6	an viait a	5514011				
	t/Incident Loc						An	cident/Incide	nt Date/T	ime	A. 19 (19)		
		ANAMA	CITY		State.	FL.		te: 06 / 7	22 19	019.	n Times	5:55	
	<u>2409</u>	Country:	SA				Dat	mm/dd		<u> </u>	ацінне: <u></u>	007	
	30.36	<u></u>	Longitude:	. Bo	W					Tin	ne Zone:	CYI	
	(Enter in decima	l degrees or d	egrees:minules:sec	onds)			Co	llision with (Other Airc	raft: O	Midair	OOn-groun	d None
AIRC	RAFT INFO	RMATIO											
Registr	ation Number:	N 52	39 D					E IFR-Equip					
Manufa	cturer:C	SSNA	的做价					Commercia	-	zot			
	18							aximum Gro		. 71	650	lbs	
	umber:		···· ·································	~ ~ ~			w w	eight at Tim	e of Aceid	ent/Incid	lent: 7		lbs
	Manufacture:		र्छ					umber of Sea	1			1	
											Flight Cre		3
Amateu	Ir-Built: OYes	•	Kit/Plans Mal Original Design				•	bin Crew Seat:		1	Passenger	sears:	
Catalan	ry of Aircraft		irworthiness Ce	rtificato		Landing Ge	· · · · ·	umber of En	Rinea:	Engine	Type (Se	last out	
	•	(Check all t				(Check all the		oply)			r Type (Se		d Rocket
O Ballo	on	Standar					Retr	ractable		O Turb	o Shaft	-	Rocket
OBlim OGlide	o/Dirigible r	Norma				Tricycle		Ta	ulwheel	O Turb O Turb		OHybr ONone	id Rocket
ÖGyroj	plane	Balloo	n 🗖 Provisi	onal			an	□Hi	gh Skid	OTurb	• • • •	OUnkr	
OHelic	opter red Lift	Comm Transp				Emergence	cy Fl	loat ⊡Sk ⊡Sk		OElect	ric		
ORock		Utility			ort	Float Hull			ii ii/Wheel	Final Car	tem Type	(Reciprocati	nal
ÖUltra	light		Experim				unch	/Recovery Sys		Carb			Injected
OUnkn	own	Certificate	of Authorization	or Waiver Unknown	(COA)		anivil		nknown	<u> </u>		¥	
				-			- 1	Date	Rated Pow	er	Total	Time	Since:
	Puet at a		Engine			acturer's		of Mfg.	Horser	ower or	Time	Inspection	Overhaul
Engine Eng. 1	Engine Manufi CONT/N		Model/Series	K	Serial 481	<u>Number</u> 9 - 7 - K	_	mm/dd/yyyy 1957	0 lbs of 230	Intust	(hours) 5346	(hours)	(hours) 1554
Eng. 1 Eng. 2		<u>en (11</u>	0110		1 '0 (`	-1.1-T	r.30		<u>~ 2 10</u>		
Eng. 3	· · · ·				<u> </u>		-						
Eng. 4												I	
Leet I	nspection Type		- ·	Propell	er 1	OFixed F		-	Prop	eller 2		Fixed Pitch	
O100-H		tinuous Airwo	rthiness	-		Contro OGround						Controllable Ground Adju	
O AAIF	• OCon	ditional Inspe		Manufa	cturer:		- Aų	yusuute	Man	facturer:	-	Sisana Aujt	
Annu		1.	1 Laura	Model:			- 1	D	Mode				
Date L	ast Inspection:	06 / 14	1/2019	ELT In)No		-		ipment /	Check all tha	(t apply)
Ainfree	ne Total Time:	mm/dd/y		If Yes:	~~~~~	A			AD	S-B			-77'97
	rs measured at (A		in\$	ELT Ma	nufactu					frame Para	achute .ck Indicato		
	ast Inspection	_ *	.ccident/Incident		r Part No						SE HUICHIC	и	
	f Maintenance	Program /S	elect one)	150 No.		(121.5 MHz) (6 (406 MHz)		71a (121.5 MH		a Recorde		11	
C Ann		(*·	·····	W	•		-00	Av. Av	O Dia		ght Bag or altifunction	Handheld D Display	EVICE
O Cond	titional (Amateur-					ounted in aircra nnected to ante			Ele	ctronic Pri	imary Fligh		
	ufacturer's Inspec r Approved Inspe		(AAIP)			e? OYes			🛛 Har	idheld GP ids Up Dis			
O Cont	inuous Airworthi		(,	If activ		× 3	_		On	ios Up Dis board Wea			
	r, specify:			-		Locating Aircra	aft:	OYes @No	Sat	ellite Trac	king Devic	e	
	ption of Fire E	tinguishing	System	×	ctivated:					1 Warning eo Record	s System ling Device	•	
O Non		1 1		Indicate	Reason:	☐ Impact Date ☐ Fire Dame		ge		er, Specif			
	IN CH		iand Neld			Battery E	xpire	ed/Damaged					
	NOT	VSED				Unknown							

OWNER/OPERATOR INFORMA	TION	
Registered Aircraft Owner		City:
Name: MICHAEL J. (OSTELLO	- State: <u>TEXAS</u> ZIP: <u>76092</u>
Fractional Ownership Aircraft: O Yes O	No	Country: USA
Operator of Aircraft Same As Reg	gistered Owner	Same Address as Registered Owner
Name:		City:
Doing Business As:		State: ZIP:
Air Carrier/Operator Designator (4 Characte	er Code):	Country:
Operating Certificates Held (Check all that apply)	Regulation Flight Conducted Und	Revenue Operation for FAR 121, 125, 129, 135 (Select one for each group)
 None Flag Carrier Operating Certificate (FAR 121) Supplemental Air Cargo Foreign Air Carriers (FAR 129) Rotorcraft External Load (FAR 133) Commuter Air Carrier (FAR 135) 	●FAR 91OFAR 129OFAR 4●FAR 103●FAR 133●FAR 4●FAR 121●FAR 135●FAR 4●FAR 125●FAR 137●FAR 4●FAR 91Special Flight●Non-US, Commercial	31 O Non-Scheduled or Air Taxi O International 35
On-Demand Air Taxi (FAR 135)	O Non-US, Non-commercial	Durnage of Flight for FAD 01 103 133 137
Commercial Air Tour (FAR 136) Agricultural Aircraft (FAR 137) Pilot School (FAR 141) Certificate of Authorization or Waiver (COA) Commercial Space Transportation Experimental Permit Commercial Space Transportation License Other Operator of Large Aircraft	OPublic Aircraft <i>(Select one)</i> O Armed Forces O Federal O State O Local O Unknown	Purpose of Flight for FAR 91, 103, 133, 137 (Select one) O Aerial Application OFirefighting O Unknown O Aerial Observation OFlight Test OGlider Tow O Air Race/Show OInstructional Osther Work Use O Business OPersonal OPositioning
Revenue Sightseeing Flight	Air Medical Flight	OExternal Load OSkydiving OFerry
O Yes O No	OYes ONo	
AIRPORT INFORMATION (Fill In	if accident/incident occurred on app	roach, landing, takeoff, departure, or within 3 miles of an airport)
Airport Name: NORTHWEST FLOR		Distance From Airport Center:sm
Airport Identifier: KECP		Direction From Airport: degrees true
Proximity to Airport: O Off Airport/Airstri	p On Airport/Airstrip ON/A	Airport Elevation: 67 ft. msl
Runway Information Runway ID: (L/R/C) Length: (O Runway/Landing Surface (Check all that is a construction of the cons	apply) adam 🔲 Water 1/Wood	Condition of Runway/Landing Surface(Check all that apply)DrySnow-CompactedWater-CalmHolesSnow-CrustedWater-ChoppyIce CoveredSnow-DryWater-GlassyRoughSnow-WetWetRubber DepositsSoftSlush-CoveredVegetationUnknown
Approach/Departure Segment (Select one)	
OTaxi OTakeoff OInitial Climb	OOn Instrument Ap edure/Clearance OLanding	proach ODownwind OLow Approach OBase OGo Around OFinal OAborted Landing (after touchdown) OCrosswind OUnknown
IFR Approach (Check all that apply)		VFR Approach (Check all that apply)
ADF/NDB PAR SDF Sidestep VOR/TVOR ILS VOR/DME Localizer Only TACAN LOC-back course RNAV	MLS Practice LDA GPS ASR Visual Contact Circling	Traffic Pattern Stop and Go Straight-In Touch and Go Valley/Terrain Following Simulated Forced Landing Go Around Forced Landing Full Stop Precautionary Landing Unknown Stop and Go

"FLIGHT CREWMEM	BER 1" INF	ORMATIC	N		53			S TINK	x 1 72-	
"Flight Crewmember 1" Res	ponsibilities at	the Time of	Accident/Inc		0		0.000 -	lista Com		
Pilot O Co-Pilot "Flight Crewmember 1" was	O Student Pilot	OFlight In Yes 🛛 No		Check Pilot	OFlight	Engineer	O Other F	light Crew		
"Flight Crewmember 1" Was							• •			
First Name: MICh				C	ity of Res	idence: S	outhLA	HEE.		
Middle Initial:								IP: 760	392	
Last Name: COSTEL	La 👘					CMS		ar: <u>790</u>	510	
		nt: 72	Date of B		Country:		<u>USA</u> n/dd/yyyy			
Age at time of	Accident/Incide					717	vaayyyy			
			rtificate Num		4				dia his D	
Degree of Injury O None O Fatal	Seat Occup	O Front	O Unknov		traint Ty	•			nflatable R	estraints
O Minor O Unknown	O Right	O Rear	O on allow	···· 4	Available ONone		Used ONone		Not Inst	alled
O Serious	O Center	O Single			O Lap on		OLap only	,		
Pilot Certificate(s) (Check all					O 3-point O 4-point		• 3-point • 4-point		□ Not Dep □ Deploye	
None Flight In		Commercial Airline Transpo	US Mi		O 5-poin	t	O 5-point		Unknow	
Student Sport		Flight Engineer			O Unkno	wn	OUnknow	m j		
Principal Occupation N	1edical Certific	ata		Ma	dicel Corr	tificate Va	idity		Date of Las	Medical
		Class 3		1		itations/waiv	-	_1	° . ∤	1
O Other	Class 1		nse (Sport Pilot	only) 🐻	Vith limitat	ions/waivers			04 / h	2019
		Unknown			special Issu				mm/dd/yy	yy
Medical Certificate Limitati	ons i	MUST HA	re Avail	ABLE (GLASSI	es for	NEAR	VISION	/	
Medical Certificate Special	Issuance									
-										
Date of Last Flight Review		Flight	Review Airo	raft			· · · ·			
or Equivalent, Including	~ /a. /a	017 Make:	A - AA							
FAR 121/135 Checks:	mm/dd/yyyyy	Model								
Airplane Rating(s)	Other Aircrat	<u> </u>		ent Rating(s)	Instructo	r Rating(s)			
(Check all that apply)	(Check all that d			ll that apply)	í I	(Check all i				
None Single Engine Lond	None Airship		None None			None Aimlen	e Sinala Enci		Instrument / Instrument I	
 Single-Engine Land Single-Engine Sea 	Balloon		Airpla Dirpla				e Single-Engi e Multi-Engin		Helicopter	тепсорил
Multiengine Land	Glider		D Power	red Lift		Gyropia			Glider	
Multiengine Sea	Gyroplane Gyroplane					Powere	ιLiπ		Sport	
	Powered Lif					<u> </u>				
Type Ratings B-72	7 B-	737	DA . 20			Student E	Indorsemen	nts (Include d	dates)	
Flight Time (Enter appropriate		This Make	Airplane Single	Airplane		Inst	roment			Lighter
number of hours in each box)	Aircraft	& Model	Engine	Multiengine		Actual	Simulated	Rotorcraft	Glider	Than Air
Total Time	26 500	2000	5500	21 000	3000	3000	500	0	0	6
Pilot in Command (PIC)	24500	2000	5200	19 500		· · · · · · · · · · · · · · · · · · ·			ļ	
Time as Instructor	0	Ø	Ð	6		+				
This Make/Model		12 .	12.1						1	
Last 90 Days	12.1	12.1	12.1		+	1.0				
Last 30 Days Last 24 Hours	5.3	5.3	5.3	+		1.3		1	<u> </u>	
	/				1	1 in in-		1	1	

"FLIGHT CREWMEN	BER 2" INFO	RMATION	N							
"Flight Crewmember 2" R OPilot OCo-Pilot	esponsibilities at the		ccident/Incid	lent Check Pilot	O Flig	ht Engineer	OOther Fl	ight Crew		
"Flight Crewmember 2" w	as pilot flying 🔲	Yes 🛛 N	0							
"Flight Crewmember 2" Id					ites of Do	ridanaa				
First Name:						sidence:				
Middle Initial:				S	tate:		ZI	P:		
Last Name:			•	- C	ountry:					
Age at time of	Accident/Incident:		Date of Birt ficate Numbe			mm/	/dd/yyyyy			:
Degree of Injury	Seat Occupied				straint T	уре		I	nflatable Ro	estraints
O None O Fatal	OLeft	OFront	OUnknow		Availab	••	Used			
O Minor O Unknown O Serious	ORight OCenter	ORear OSingle			O None	•	O None O Lap only		Not Insta Installed	lled
Pilot Certificate(s) (Check of	all that apply)				O 3-poi	int	O 3-point	1	Not Depl	
		mmercial	🗖 US Mili		O 4-poi O 5-poi		O 4-point O 5-point		Deployed	
Private Recre Student Sport		line Transport ght Engineer	Foreign		O Unka		O Unknown	n		
Principal Occupation	Medical Certificate					rtificate Val	-		Date of Last	Medical
O Pilot		lass 3 river's Lisens	e (Sport Pilot o			mitations/waiv ations/waivers		known		
O Other O Unknown		inknown	e (Sport Phot (Special Iss			n ·	mm/dd/yyy	<i>y</i>
Medical Certificate Limita					• •			R		
Medical Certificate Specia	l Issuance									
-										
Date of Last Flight Review	· · · · · · · · · · · · · · · · · · ·	Flight 1	Review Airci	aft						
or Equivalent, Including		Ť								
FAR 121/135 Checks:		- 1						_		
	mm/dd/yyyy	Model:						•		
Airplane Rating(s) (Check all that apply)	Other Aircraft I (Check all that app			nt Rating(that apply)	5)	Instructor (Check all th				
None	None	***/		та арруу		None	ш аррту)		Instrument Ai	mlane
Single-Engine Land	Airship			e			Single-Engin	. ם	Instrument H	elicopter
Single-Engine Sea	Balloon		Helico	oter		Airplane	Multi-Engine		Helicopter	
 Multiengine Land Multiengine Sea 	Glider		Powere	d Lift		Gyroplan Powered			Glider Sport	
	Helicopter				1		Liit	_	opon	
	Powered Lift									
Type Ratings						Student Er	ndorsement	s (Include de	ates)	
		—r-	Airplane			l				
Flight Time (Enter appropri		This Make	Single	Airplane			rument	Determent	Glider	Lighter Than Air
number of hours in each box) Total Time	Aircraft	& Model	Engine	Multiengin	e Nigh	t Actual	Simulated	Rotorcraft	Gunder	1040 417
Pilot in Command (PIC)										
Time as Instructor										
This Make/Model							-			
Last 90 Days Last 30 Days					+		1		1	
Last 24 Hours									· · ·	
							1			

6

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	RS (Exclusive	of cabin cre	w, complete	the following	g information)		
Crew Name and Address					Seat Occupied	1	Injury
Middle Initial:	City of Residend State: Country:	Z	IP:		O Left O Center O Right	O Front O Rear O Single O Unknown	O None O Minor O Serious O Fatal O Unknown
Private Recreational		ort 🛛 Fore	the Time	hrs	Restraint Typ Available O None O Lap Only O 3-point O 4-point O 5-point O Unknown	e: Used O None O Lap Only O 3-point O 4-point O 5-point O Unknown	Inflatable Restraints Not Installed Installed Not Deployed Deployed Unknown
Crew Name and Address					Seat Occupie	d	Injury
	City of Residen State: Country:	Z	CIP:		OLeft OCenter ORight	OFront ORear OSingle OUnknown	O None O Minor O Serious O Fatal O Unknown
Private Recreational Student Sport Type Rating/Endorsement for Accident/Incident Aircraft? Yes N	No of this A	ort For r light Time at ccident/Incid	t the Time dent:			e: Used O None O Lap Only O 3-point O 4-point O 5-point O Unknown	Inflatable Restraints Not Installed Installed Not Deployed Deployed Unknown
PASSENGER(S) / OTHER PERSONNE	EL (include c	abin crew; co	ontinue on se	parate shee	t if necessary)		
	,	· · · · ·	· · · · · · · · · · · · · · · · · · ·			Inflatable	
Name and Address		Seat	Injury	Restraint T		Inflatable Restraints	Age
Name and Address First Name: $ANNie$ City: $Sovt LLa$ Middle Initial: J State: $TY ZIP:$ Last Name: Cost ELLo OCrew Passenger	46092	Seat OLeft OCenter Right OUnknown Row: 1	Injury None OMinor OSerious OFatal OUnknown	Restraint T Available ONone OLap Only @3-point O4-point	Used ONone OLap Only 3-point O 4-point O 5-point	Restraints Not Installed Installed Not Deployed Unknown	Under 5 years
First Name: ANNIE City: Sout 4LA Middle Initial: J State: TY ZIP: Last Name: COSTELLO Country: USA OCrew Passenger First Name: JAYPA City: Sout 4LA Middle Initial: J State: TY ZIP: Last Name: JAYPA City: Sout 4LA Middle Initial: J State: TY ZIP: Last Name: BVRP Country: US	<u>7609</u> 2 OOther LAKE 760 92	OLeft OCenter Right OUnknown	 None Minor OSerious OFatal 	Restraint T Available ONone OLap Only @3-point O4-point O5-point	Used ONone OLap Only 3-point O4-point O5-point OUnknown Used ONone Lap Only O3-point O4-point O5-point O5-point	Restraints Not Installed Installed Not Deployed Unknown	□ Under 5 years If Under 5, O Child Restraint O Lap-Held O Unknown 1.3 YRS □ Under 5 years
First Name: ANNIE City: Sout 4LA Middle Initial: J State: TY ZIP: Last Name: COSTELLO Country: USA OCrew Passenger First Name: JAYDA City: Sout 4LA Middle Initial: J Country: USA OCrew Passenger Middle Initial: J State: TY ZIP: Last Name: BURP Country: US OCrew Passenger First Name: OLiviA City: SouthL Middle Initial: M. State: TY ZIP: Last Name: ALENCAR Country: V	<u>7609</u> 2 OOther <u>LAKE</u> <u>1609</u> 2 DA OOther <u>AKE</u> <u>7609</u> 2	OLeft OCenter Right OUnknown Row: 1 OLeft OCenter Right OUnknown	None Minor O Serious O Fatal O Unknown	Restraint T Available ONone OLap Only 3-point O4-point OUnknown Available ONone DLap Only O3-point O4-point O5-point OUnknown Available ONone Lap Only O3-point OUnknown Available ONone Lap Only O3-point O4-point O4-point	Used ONone OLap Only 3-point 4-point 5-point Ulsed None Lap Only 3-point Used None 4-point 5-point Used None 4-point 5-point Unknown Used None Lap Only 3-point Used ONone Lap Only 3-point Used ONone Lap Only 3-point Used ONone 4-point 5-point	Restraints Not Installed Not Deployed Deployed Unknown	$ \begin{array}{c} \Box \text{ Under 5 years} \\ If Under 5, \\ O Child Restraint \\ O Lap-Held \\ O Unknown \\ 13 Y CS \\ \Box Under 5 years \\ If Under 5, \\ O Child Restraint \\ O Lap-Held \\ O Unknown \\ 12 Y CS \\ \Box Under 5 years \\ \Box Under 5 years \\ \end{array} $

FLIGHT ITINERARY IN	FORMATION		NOT THE RE			0.1	
Last Departure Point		of Departure	Destinatio			Type Fligh	t Plan Filed
Airport ID: KAEX	_	1305	Airport ID:	KEOP		O None	O VFR/IFR
City: ALEXANDRIA	Time:	1305 Zone: EDT	City:			O Company O Military	
State: 4A	Time	Zone: <u>FPT</u>	State:	۰ د		Ö VFR	VIII CILLIOWI
Country: USA				USA		Activated?	OYes ONo OUnknown
Type of ATC Clearance/Servi	ce (Check all that a	pply)					·····
	pecial VFR	Spec	cial IFR R On Top		VFR Flight Foll Traffic Advisory		Cruise Unknown / NA
Airspace where the accident/i							Altitude of In-Flight
	lass G emo Area		tary Operations . ort Advisory Ar		Special	rol Area	Occurrence:
	aming Area		Fraining Area				ft msl
Class D DP	rohibited Area	TRS					
	estricted Area			TOTE			
WEATHER INFORMAT		ACCIDENT	INCIDEN		servation Facility		
Source of Pilot Weather Infor (Check all that apply)	mation					· · · · · ·	
National Weather Service	Comp			racinty ID:	ECP ime: 1500		
Flight Service Station	🗖 Milita	iry					
TV/Radio	Interr None			223	TGS	· •	
Commercial Weather Service (I	OUATS) 🗖 Unkn	own			Accident Site:		
On-Board Weather		T SALA PRO LLANO		Direction from	Accident Site:		degrees true
Basic Conditions • VMC		Light Conditi ODawn	ODusk	ODer	k Night O U	aknown	
OIMC		@Day	ONight		ht Night		
OUnknown							
Sky/Lowest Cloud Condition		Ceiling			Temperature	:	(C) or(F)
	Thin Broken	O None (Clear)		Obscured Indefinite			C) or <u>70</u> (F)
	Thin Overcast Unknown	O Broken O Overcast	-	Unknown			
Scattered			-		Altimeter Set	ting:	in. Hg MB ⊂
Lowest Cloud Condition Hei	-	Ceiling Heigh	t				
7.000	_ft agl			ft agi			
Wind Direction	Wind Speed		Wind Gusts	,	Visibility	6	miles
🗖 Variable	Calm		📴 Not Gustin	ıg	RVE	t:	
_	Light and Varia	ble			RVI		miles
-or- Direction: 260 degrees true	Speed: 12	kts	-or- Speed:	kts	Density Altitu		ft
				KI3			
Intensity of Precipitation	Type of Precipits	tion (Check all i Drizzle	that apply)	a Daie	Restriction to	• ·	Check all that apply) Fog
O Light O Moderate	Rain	Drizzle Ice Pellets	Snow S		Blowing D	ust 🔲	Ground Fog
OHeavy		Snow Pellet	ts 🛛 Ice Pell	ets Shower	Blowing St	and 🔲	Haze
ON/A	Hail	Snow Grain		ıg Drizzle	Blowing St		Ice Fog Smoke
OUnknown	Rain Showers	Ice Crystals	\$		Dust		Unknown
Icing Forecast		Icing Actual			Turbulence		
Amount Type		Amount	Туре		Type (Check of	all that apply)	Severity □Light
None O N/A O Trace O Rime		O Trace			None Clear Air		☐ Moderate
O Light O Clear		Ö Light	O Clear	r	Terrain-Ind		Severe
O Moderate O Mixed		O Moderate O Severe	O Mixe O Unki		Convective	Turbulence	Extreme
O Severe O Unknown	1	O Severe O Unknown		IIUWII			
NOTAMs (D and FDC), A	IDMET. SICA	IFT& DIDED	a in offect of	the time of t	he accident/inci	ident:	
A ANIS (D'ANU FUC), A	•		а на спест и	THE THE OIL	нс асспести ШС	NICILL;	
	N	ONE					
1							

DAMAGE TO AIRCRAFT AND OTHER PROPERTY
Aircraft Damage Aircraft Fire Aircraft Explosion
O None O MinorSubstantial O Destroyed O UnknownØ NoneO Both Ground and In-Flight O Fire at Unknown Time O UnknownØ None O Both Ground and In-Flight O In-Flight O UnknownØ Both Ground and In-Flight O Explosion at Unknown Time O Unknown
Description of Damage to Aircraft and Other Property (Use additional sheet if necessary)
LEFT WINGTIP BENT UP OUTBOARD 2 FEET. LEFT ELEVATOR
TIP SOME DAMAGE. MAYBE SOME DAMAGE TO LEFT
HORIZONTAL STAB. SMALL BEND BOTTOM LEFT GEAR LEG.
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 departure time and and location, services obtained, and intended destination. Provide as much detail as possible.
THE FLIGHT WAS SECOND LEG OF TRIP ORGINATING AT 52F WAG
A STOP AT AEX. TAKE OFF WEIGHTS FOR BOTH FLIGHTS WAS
7650, GG 44.6, LANDING WEIGHT AT FCP WAS 2430 60.
44.2 with 1:40 FUEL REMAIN. FLEW ON IFR FLIGHT PLAN
WITH FOREFLICHT AND 1000 WY BRIEF. DEPARTED AEX AT
1305 AFTER FILLING FUEL TARKS TO FULLO JUST BEFORE LANDING
1305 AFTER FILLING FUEL TARKS TO IVER. IF I RECALL IT WAS
REQUESTED A WIND CHECK FROM TOMER, IF I RECALL IT WAS 200 (12 KTS, A RIGHT CROSSWIND; WITHIN LIMITS, LOWERED THE
200 / 12 KIS, 4 NIGHT CROMMY NORMAL "WHEET LANDING"
TAIL TO THE GROUND AFTER MY NORMAL "WHEEL LANDING".
SWERVE TO THE RIGHT OCCURRED, I COUNTERED WITH LEFT
FNOUGH FORCE . LEFT WINGTIP AND LEFT FLEVATOR TIP CONTACTED FNOUGH FORCE . LEFT WINGTIP AND LEFT FLEVATOR TIP CONTACTED
FNOUGH FORCE . LITT OWTROL OF AIRCRAFT AND TAXIED TO FBO RUNWAY & REGAINED CONTROL OF AIRCRAFT AND TAXIED TO FBO
WITHOUT FURTHER PROPLEMS.

RECOMMENDATION (How	could this a	ccident/incident ha	ave been preve	nted?)		1000			
RECOMMENDATION (How o	indation	RUNWAY S FCP. U FUR LAND	21 is VOULD MA	UN WE TG	DER (3EFN THE	Con 9th Bt: Givfiu	ULTION TIFL A WIND	AT Pupu Ag	
MECHANICAL MALFUN	CTION/F	AILURE (If mo	re space is ne	eded, co	ntinue on s	eparate sh	eet)		
Was there Mechanical Malfunct (If yes, list the name of the part, manual FUEL & SERVICES INFO Fuel on Board at Last Takeoff (Convert from pounds, as necessary)	tion/Failure facturer, part	e? 🛛 Yes 🕵 No i no., serial no., and de)		O Jet B O JP8 O Automot	0.01			Hours Cycles e This Part Overhauled Hours
Other Services, if Any, Prior to			U MIA-1						
EVACUATION OF AIRC									
Was an emergency evacuation of Method of Exit – Describe how to OTHER AIRCRAFT – CO	the occupan	ts exited and how m	nany occupants				otherstand	aft)	
								mage to Oth	er Aircraft
Aircraft Registration Number		urer:					— Io	Destroyed Substantial	Minor None
Registered Owner of Other Air Name: City: State: ZIP: Country:	craft	· · · · · · · · · · · · · · · · · · ·	·	Name: _ City: State:		ZIP:		Substantial	

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ADDITIONAL INFORMATION (Please type or print in Ink)

Use this space if additional space is needed for any answers.

	me of Pilot/Operator: MICAASH_	J. COSTELLO	
Lu (d d d an	nature:		
	or - Check here to electronically sign thi	s document	5
f a Person Other than P	lot/Operator is Filing Report	12	
Name:		Title:	
Signature:			
	here to electronically sign this document		
	here to electronically sign this document	USE ONLY	
	here to electronically sign this document FOR NTSE	USE ONLY Name of Investigator	Date Report Received