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

This form to be used for reporting civil and public aircraft accidents and incidents

BASIC INFORMA	ATION	<u>-</u>		100						8.6	May produce to
Accident/Incident Loc		<u>na na di maran</u>		100		Accident/Inci	dent Date	Time	1000	C (04) 14 (4) (2)	56738
Nearest City/Place: Corp		nt'l Airport	No. of	State: T						50	
	Country: USA			_ 3.6	DAGS I		3/14/2021 (dd/yyyy		ocal Time:		- 1
Latitude: 27.77*n		Longitude: 97.5	0°w		100000			Ti	ime Zone:	Central (	<u> </u>
(Enter in decimal degrees or degrees:minutes:seconds)					1	Collision with	o Other Air	craft: (	O Midair	OOn-grou	ind   None
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Registration Number: N7476J  Manufacturer Reservices on the Property of the Pr					- 36 00	□ Commerce □ Unmanne	cial Space Fli ed Aircraft	ight		Des.	
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Serial Number: 28R-3	30831		reserving	A. A.		Weight at Ti	_			_	lbs
Year of Manufacture:	1968			1		Number of S				ew Scats:	
Amateur-Built: OYes	s If Yes: (	OKit/Plans Mal	ke:	a partie of		Cabin Crew Sea			-	r Seats:	
⊙No	(	Original Design				Number of E		1	Тысть		
O Airplane O Balloon O Blimp/Dirigible O Glider O Gyroplane O Helicopter O Powered Lift O Rocket O Ultralight O Unknown  (Check all that apply) Standard Special □ Restricted □ Aerobatic □ Limited □ Provisional □ Commuter □ Special Flight □ Transport □ Experimental □ Utility □ Special Light-Sport □ Experimental Light-Sport □ Certificate of Authorization or Waiver (COA)			Landing Gear (Check all that Tricycle Amphibian Emergency Float Hull	Retractable				d Rocket rid Rocket e nown			
Engine Engine Manufi Eng. 1 Lycoming	acturer	Engine Model/Series 10360SER	an so		facturer's Number	Date of Mfg. mm dd yyyy	Rated Pow Horsep O lbs of 1 180	power or	Total Time (hours)		Since: Overhaul (hours)
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Eng. 4				<u> </u>		+	<del></del>				
Last Inspection Type O100-Hour OCont OAAIP OCont OAnnual OUnk	ntinuous Airwonditional Inspec known		Model: _	cturer:	OFixed Pite OControllal OGround A	able Pitch Adjustable	Manu	eller 2	0	Fixed Pitch Controllable Ground Adju	ıstable
O Annual  Date Last Inspection:    mm/dd/yyyy				(121.5 MHz) OC 6 (406 MHz) counted in aircraft; nnected to antenner? OYes ONo	C91a (121.5 MH ? OYes ONe na? OYes ONe o	□ ADS □ Airfi □ Ang □ Aut □ Data □ Elec □ □ Elec □ □ Head □ □ Onb □ Sate □ Stall □ Vide	S-B frame Para gle of Attao opilot a Recorder etronic Flig etronic Prin odheld GPS ds Up Dis soard Wea ellite Track	r ght Bag or ultifunction mary Flight Splay ther king Device System ing Device	Handheld De Display at Display	-1 - ski - te volid, i	

Registered Aircrast Owner			City: Brownsville	- 1		
Name: Miguel Angel Hernandez			State: TX ZIP: 78520			
Fractional Ownership Aircraft: O Yes O	No		Country: USA			
Operator of Aircraft	gistered Owner	. Kristing	☑ Same Address as Registered  City:			
Name:		-	Ctoto:	ZIP:		
Doing Business As:	4	-				
Air Carrier/Operator Designator (4 Characte	er Code):					
Operating Certificates Held (Check all that apply)	Regulation Flight Condu	cted Under	Revenue Operation for Facilities (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)	OFAR 91 OFAR 129 OFAR 103 OFAR 133 OFAR 121 OFAR 135 OFAR 125 OFAR 137 OFAR 91 Special Flight ONon-US, Commercial	OFAR 415 OFAR 431 OFAR 435 OFAR 437	O Passenger	i Onestic OInternational		
□ On-Demand Air Taxi (FAR 135) □ 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	O Non-US, Non-commercial O Public Aircraft (Select one) O Armed Forces O Federal O State O Local O Unknown		O Aerial Observation O Air Drop O Air Racc/Show O Banner Tow O Business O Executive/Corporate	Prirefighting O Unknown OFlight Test OGlider Tow Other Work Use O Personal O Skydiving		
OYes   No	Air Medical Flight  O Yes  O No	- 1	O Ferry			
OYes   No  AIRPORT INFORMATION (Fill In  Airport Name: Corpu Christi Int'l Airport  Airport Identifier: KCRP	O Yes	D	ch, landing, takeoff, departu	r:smdegrees true		
O Yes O No  AIRPORT INFORMATION (Fill In  Airport Name: Corpu Christi Int'l Airport  Airport Identifier: KCRP  Proximity to Airport: O Off Airport/Airstri  Runway Information  Runway ID: 13 (L/R/C) Length: 75	O Yes  No  If accident/incident occurre  It  On Airport/Airstrip  It  It  It  It  It  It  It  It  It  I	ON/A A	istance From Airport Centerirection From Airport: irport Elevation: 46' ondition of Runway/Landing Dry Snow-C	degrees true  ft. msl  Surface (Check all that apply) Compacted Water-Calm Crusted Water-Choppy		
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"FLIGHT CREWMEMBE	R 1" INFO	DRMATIO	N							
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"Flight Crewmember 1" was p	ilot flying [	☑Yes ☐ No	)			- C 77				
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	a like on the second					sidence: B				_
Last Name: Hernandez	03	The state of the state of	20.5		State: TX			ZIP: <u>78520</u>	0	E.E.S
		for pearly the	y 76	- jesp	Country:	USA				SASSESSES.
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O Pilot O Other	Class 1	Class 3 Driver's Licer	nse (Sport Pilot	only)	Without lin	rtificate Va nitations/wai ations/waivers uance	vers OU	nknown //A	Date of La	
Medical Certificate Special Is  Date of Last Flight Review or Equivalent, Including		Flight	Review Airc	raft		ne rod	Karke, a			
FAR 121/135 Checks:	04/27/2021 mm/dd/yyyy		Piper Chero PA28R-180		v 1968 N7	476J		700		1000
(Check all that apply)  ☐ None ☐ Single-Engine Land ☐ Single-Engine Sea ☐ Multiengine Land ☐ Multiengine Sea	Glider	apply)	(Check all	ne -	0.00	(Check all a		ine C	Instrument Instrument Helicopter Glider	Helicopter
Type Ratings	_ Toweled Ell	· cothe ·	4000	7 22 3		Student E	ndorseme	nts (Include	dates)	
The fall of the second of the				200		ang t	Stand Construer Construer Construer Construer	Danie nes Dismollen Dismollen	re s	
Flight Time (Enter appropriate number of hours in each box)	All Aircraft	This Make & Model	Airplane Single Engine	Airplane Multiengi			Simulated	Rotorcraft	Glider	Lighter Than Air
Total Time	134.4	26.8	134.4							
Pilot in Command (PIC)		11.8	11.8							
Time as Instructor										
This Make/Model			-							12
Last 90 Days	28.8	268	28.8			_	-		-	1
Last 30 Days	10.3	10.3	10.3		_	-	-		-	1
Last 24 Hours	1.0	1.0	1.3	I		1	1		1	1

LIGHT CREWMEMBER	2" INFORM	Charid	lent/Incident		No.	0	Other Flight	Crew		357
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rst Name:iddle Initial:				Country:		-		ev - 15 20	- 61	**
et Name:			ate of Birth:	Country.	-	mm/dd/y	ענע			0.00
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Date of Last Flight Review or Equivalent, Including	ance  mm/dd/yyyy			- 14. T 7 %				An.	1.10544	- 25 - 25 - 487
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Crew Name and Address			* 1	Seat Occupi	ed	Injury
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	nsport_ DFo	S Military reign	Z A	Restraint Ty Available O None O Lap Only O 3-point O 4-point O 5-point O Unknown	Used O None O Lap Only O 3-point O 4-point O 5-point	Inflatable Restraints  Not Installed Installed Not Deployed Deployed Unknown
Crew Name and Address				Seat Occupi	ed	Injury
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Accident/Incident Aircraft? □Yes □No of this	risport Formeer Flight Time as Accident/Inci	ident:	hrs	Restraint Ty Available O None O Lap Only O 3-point O 4-point O 5-point O Unknown	O None	Inflatable Restraints  Not Installed Installed Not Deployed Deployed Unknown
PASSENGER(S) / OTHER PERSONNEL (Include Name and Address	Seat	Injury	Restraint T		Inflatable Restraints	Age
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O Crew O Passenger O Other	Row:	OUnknown	O5-point OUnknown	O 5-point O Unknown	Unknown	O Lap-Held
O Crew OPassenger O Other  First Name: City: ZIP: Last Name: Country: OCrew OPassenger O Other	OLeft OCenter ORight OUnknown Row:				□ Not Installed □ Installed □ Not Deployed □ Deployed □ Unknown	O Unknown  Under 5 years  If Under 5,  O Child Restraint O Lap-Held
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Source of Pilot Weather Infor Check all that apply)	marion	4 1 4 4 5 5 7		Facility ID:	2.2.2	1 11 11 11	- Maria
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On-Board Weather				Direction from A			
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DAMAGE	TO AIRCRAFT	AND OTHER P	POPERT	v			yan an
Aircraft Da	mage	Aircraft Fire	NOFERI	1			
O None O Minor	O Substantial O Destroyed O Unknown	O None O In-Flight O On-Ground	O Both O O Fire at O Unkno	Ground and In-Fligh (Unknown Time own	h <del></del> .	Aircraft Explosion O None O In-Flight O On-Ground	O Both Ground and In-Flight O Explosion at Unknown Time
Description	of Damage to Aircrai	ft and Other Propert	ni Ales additi			O On-Oloung	O Unknown
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Was there Mechanical Ma	alfunction/Fa	ilure? D Van Da	iore space is neede	ed, continue on se	parate sheet)	Ny .	7.7710
(If yes, list the name of the part	t, manufacturer,	part no., serial no., and	describe the failure	and the factor		Total T	ime/Cycles
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ADDITIONAL INFORMA	TION (Please type or print in ink)		
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To: The FAA

Attn: Brian F Fricker

06-15-21

I Miguel Angel Hernandez, am providing you my report of what happened to the best of my knowledge.

FAA REGISTRY

Heat was 33 Celsius, inside the cabin was extremely hot.

On 06-14-2021, I was flying from Corpus Christi, Tx to Brownsville, TX. At 1:50pm I started the check list, at 2:40 the tower gave me the clear to take off on runway 13 and when I got into the center line, I started applying power, and I applied the right rutter, I then noticed my airplane started moving to the left, and I tried to apply more right rutter but no more right rutter, it was at max capacity, so I cut the power but my airplane kept moving towards the sign, then to try to avoid the sign I pulled the yolk to lift the airplane, then I had to maneuver the airplane to stop over the grass on the left side of runway 13, and I immediately cut power off and turned off the master switch and the magnetos switch, then I tried to get out of the aircraft but the door was stuck, and I had to kick it with both legs, it was very hard to kick open, once out, I called a fellow pilot to contact the airport authorities.

