NATIONAL TRANSPORTATION SAFETY BOARD PILOT/OPERATOR AIRCRAFT ACCIDENT/INCIDENT REPORT This form to be used for reporting civil and public aircraft accidents and incidents													
BASI	C INFORMA					1.000				-		100 Mar 10	
Accident/Incident Location Nearest City/Place: BIG SPRING State: T ZIP: 79720 Country: Latitude: Longitude:							Accident/Incident Date/Time Date: <u>OI ~ 29 - 20</u> Local Time: <u>4PM</u> mm/dd/yyyy Time Zone: <u>CST</u>						
								llision with (	Other Air	craft: C	) Midair	ØOn-grou	nd ONone
AIRCI	RAFT INFO	RMATIO	N					1. St. 19. 19					1.1
Registration Number: N-505R Manufacturer: BEECI+							□ IFR-Equipped and Certified □ Commercial Space Flight □ Unmanned Aircraft						
							M	aximum Gro	oss Weigh	t: 6,0	000	lbs	
Serial N	umber:						W	aximum Gro eight at Tim	e of Accie	lent/Incid	ient: 4	300	lbs
Year of	Manufacture:						N	umber of Sea	its: 6		Flight Cre	w Seats: Z	-
Amater	ur-Built: OYes		OKit/Plans Ma				Ca	bin Crew Seat amber of En	s:	-	Passenger	Seats: 4	
	ONo		Original Design				N	umber of En	gines:	2	_		
Category of Aircraft       Type of Airworthiness Certificate       Landing            Ø Airplane         O Balloon         O Blimp/Dirigible         O Glider         O Gyroplane         O Helicopter         O Powered Lift         O Rocket         O Ultralight         O Ultralight         O Ultralight         O Certificate of Authorization or Waiver (COA)        Landing         (Check all that apply)         (Check all         (Check all					Tricycle	ar at ap Retu n cy Fl	nply) ractable loat K VRecovery Sys U Date	ilwheel gh Skid tid ti tem nknown <b>Rated Poy</b>	Engine ØRecij O Turb O Turb O Turb O Turb O Elect Fuel Sys	e Type (Se procating o Shaft o Prop o Jet o Fan tric stem Type	elect one) O Liqui O Solid O Hybr O None O Unkr (Reciprocati & Fuel Time	id Rocket I Rocket rid Rocket e nown ing) -Injected Since:	
Engine	Engine Manufa	cturer	Engine Model/Series		10101010000	Number		of Mfg. mm/dd/yyyy	O lbs of		(hours)	Inspection (hours)	Overhaul (hours)
Eng. 1	LYCO,	MING	TI0541						38	OHP			
Eng. 2							_						
Eng. 3					ļ		_		_				
Eng. 4					L	OFired	litah					D' ID's I	
Last In Ø100-H O AAIP Ø Annu	OCon	tinuous Airwo ditional Inspect nown		Manufao	Propeller 1     OFixed Pitch @Controllable Pitch OGround Adjustable     Propeller 2     OFixed Pitch @Controllable Pitch       Manufacturer:     Manufacturer:     ////////////////////////////////////					ustable			
		12-1	9										
Date Last Inspection:       12-19/mm/dd/yyyy         Airframe Total Time:				ELT Installed:       If Yes:         If Yes:       Additional Equipment (Check all that apply)         Model or Part No.:       Angle of Attack Indicator         OC126 (406 MHz)       Data Recorder         Was ELT still mounted in aircraft?       OYes ONo         Was ELT still connected to antenna?       OYes ONo         Did ELT Activate?       OYes ONo         If activated:       Onboard Weather         Did ELT Aid in Locating Aircraft:       OYes ONo         If not activated:       Stall Warning System									
O None O Spec	:		_,		Reason:	☐ Impact Da ☐ Fire Dama ☐ Battery Ex ☐ Unknown	age opire		CE11 (125)	deo Record her, Specif	ling Device y:	e	

OWNER/OPERATOR INFORMA	TION					
Registered Aircraft Owner Name: DAVID SPEN	CER	City: $\underline{M/DCAND}$ State: $\underline{T+}$ ZIP: $\underline{79701}$ Country: $\underline{M/DCAND}$ Co.				
Fractional Ownership Aircraft: O Yes 🕏	No	Country: MIDUAND CO.				
Operator of Aircraft Same As Re	gistered Owner	Same Address as Registered Owner				
Name:		City:				
Doing Business As:		_ State: ZIP:				
Air Carrier/Operator Designator (4 Charact	er Code):	Country:				
<b>Operating Certificates Held</b> (Check all that apply)	Regulation Flight Conducted Uno	der Revenue Operation for FAR 121, 125, 129, 135 (Select one for each group)				
<ul> <li>None</li> <li>Flag Carrier Operating Certificate (FAR 121)</li> <li>Supplemental</li> <li>Air Cargo</li> <li>Foreign Air Carriers (FAR 129)</li> <li>Rotorcraft External Load (FAR 133)</li> </ul>	ØFAR 91 OFAR 129 OFAR 4 OFAR 103 OFAR 133 OFAR 4 OFAR 121 OFAR 135 OFAR 4 OFAR 125 OFAR 137 OFAR 4 OFAR 91 Special Flight	131 O Non-Scheduled or Air Taxi O International				
Commuter Air Carrier (FAR 135)	O Non-US, Commercial	O Mail Contract Only				
<ul> <li>On-Demand Air Taxi (FAR 135)</li> <li>Commercial Air Tour (FAR 136)</li> <li>Agricultural Aircraft (FAR 137)</li> </ul>	O Non-US, Non-commercial OPublic Aircraft (Select one)	Purpose of Flight for FAR 91, 103, 133, 137				
<ul> <li>Prilot School (FAR 141)</li> <li>Certificate of Authorization or Waiver (COA)</li> <li>Commercial Space Transportation</li> <li>Experimental Permit</li> <li>Commercial Space Transportation License</li> <li>Other Operator of Large Aircraft</li> </ul>	O Armed Forces	(Select one) O Aerial Application O Firefighting O Unknown O Aerial Observation O Flight Test O Air Drop O Glider Tow O Air Race/Show O Instructional O Banner Tow O Other Work Use O Business O Personal O Executive/Corporate O Positioning				
Revenue Sightseeing Flight	Air Medical Flight	O External Load O Skydiving				
OYes Do No	OYes DY No					
AIRPORT INFORMATION (Fill in	if accident/incident occurred on app	proach, landing, takeoff, departure, or within 3 miles of an airport)				
Airport Name:		Distance From Airport Center:sm				
Airport Identifier:		Direction From Airport: degrees true				
Proximity to Airport: O Off Airport/Airstri		Airport Elevation: ft. msl				
Runway Information           Runway ID:(L/R/C) Length:	ft Width:ft	Condition of Runway/Landing Surface       (Check all that apply)         Dry       Snow-Compacted       Water-Calm         Holes       Snow-Crusted       Water-Choppy				
Runway/Landing Surface       (Check all that	dam ☐ Water I/Wood _	Ice Covered       Snow-Dry       Water-Glassy         Rough       Snow-Wet       Wet         Rubber Deposits       Soft         Slush-Covered       Vegetation       Unknown				
Approach/Departure Segment (Select one,	)					
OTaxi OVFR Departure OTakeoff OIFR Departure Proc OInitial Climb	OOn Instrument App 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)				
None		曰None				
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 □Unknown	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       Unknown				

<b>"FLIGHT CREWMEM</b>	IBER 1" INF	ORMATI	ON		-	and the second second	and the second	1000	1000	
"Flight Crewmember 1" Re	sponsibilities at	t the Time o	f Accident/In	cident	23					
Pilot O Co-Pilot	O Student Pilot	0		Check Pilot	O Fligh	t Engineer	O Other I	Flight Crew		
"Flight Crewmember 1" wa		Yes 1	No							
"Flight Crewmember 1" Id	entification						MINI	10		
"Flight Crewmember 1" Identification         First Name:       SAMES         Middle Initial:       NONE         Last Name:       NTEPLOES         Age at time of Accident/Incident:       72         Date of Birth:       mm/dd/yyyy										
Middle Initial: NONE	ora			5	State: _/	×		ZIP: <u>19</u>	101	8
Last Name:				(	Country:	MID	LAN	D C6	>	(
Age at time of	Accident/Incide	ent: <u>72</u>	Date of I	Birth:	- 4	-/ mi	m/dd/yyyy			
			Certificate Nun	nber:						
Degree of Injury	Seat Occup	1. Street.co			straint Ty	ре		1	Inflatable F	lestraints
O None O Fatal Minor O Unknown	C Right	O Front O Rear	O Unkno	wn	Available	•	Used			
O Serious	O Center	O Single			O None	alv	O None	,	M Not Inst ☐ Installed	and the second
Pilot Certificate(s) (Check a	ll that apply)				O 3-poin		O <sup>3</sup> -point		Not Dep	oloyed
□ None □ Flight		Commercial	🗆 US M	lilitary	O 4-poin O 5-poin		O 4-point O 5-point		Deploye	
Private     Recrea     Student     Sport	1000000000	Airline Transp Flight Engine		gn	O Unkno		O Unknow	/n	-	
		T light Elight								
Principal Occupation	Medical Certifi	cate		Me	dical Cer	tificate Val	T.		Date of Las	t Medical
		Class 3	enes (Crast Dila			itations/waiv tions/waivers		nknown /A	DGC 18 mm/dd/yy	3
-		O Unknown	ense (Sport Pilo		Special Issu		U.		mm/dd/yy	יצי
Medical Certificate Limitat	ions									
ETE GLASES 1	C = C R.									
Madical Castificate Secolal	Termenee	1 2			1					
Medical Certificate Special	Issuance									
D . CI . Fli La Desient		EV-L	4 Decision Ale	<b>6</b> 4						
Date of Last Flight Review or Equivalent, Including	14/10		t Review Air							
FAR 121/135 Checks: /	1A7 19	Make		175						- 1
	mm/dd/yyyy	Mode			<u>,                                     </u>		<b>n</b>			_
Airplane Rating(s) (Check all that apply)	Other Aircrat	Contraction of the second s		ent Rating(s <pre>ll that apply)</pre>	5)	(Check all t	Rating(s)			
None	□ None	-PP-77	□ None			Mone None	nui uppiy)		Instrument	Airplane
Single-Engine Land	Airship		Airpla	ane			e Single-Eng	e-Engine 🔲 Instrument Helicopter		
Single-Engine Sea Multiengine Land	☐ Balloon ☐ Glider		Helice     Power			Airplane Multi-Engine Helicopter				
Multiengine Sea	Gyroplane					D Powered			Sport	
	Helicopter Powered Lift	i i								
Type Ratings						Student E	ndorsemen	ts (Include	dates)	
rype runngs										
			Airplane	I		1			1	
Flight Time (Enter appropriate	1 CONTRACT 2004	This Make	Single	Airplane			rument	Batamat	Glider	Lighter Than Air
number of hours in each box)	Aircraft	& Model	Engine 2,000	Multiengine	Night S, 000	Actual S,000	Simulated	Rotorcraft	Guder	Tuan Air
Total Time Bilot in Command (BIC)	25,000	THES	6,000	43,000	3,000	3000	4,500			
Pilot in Command (PIC) Time as Instructor	21,000	THRS								
This Make/Model										
Last 90 Days										
Last 30 Days										

	"FLIGHT CREWMEMBER 2" INFORMATION											
"Flight Crewmember 2" Resp	ponsibilities at the			ent								
O Pilot O Co-Pilot O Student Pilot O Flight Instructor O Check Pilot O Flight Engineer O Other Flight Crew												
"Flight Crewmember 2" was pilot flying Yes No												
"Flight Crewmember 2" Iden	"Flight Crewmember 2" Identification											
First Name: City of Residence:												
Middle Initial:            State:												
Last Name												
Age at time of Accident/Incident: Date of Birth: mm/dd/yyyy Certificate Number:												
Degree of Injury	East Occurring	Certi	ficate Number:									
O None O Fatal	Seat Occupied OLeft C	DFront	OUnknown		traint T				Inflatable R	estraints		
O Minor O Unknown	O Right C	DRear	Constiona	A	Availabl O None		O None		□ Not Inst	alled		
O Serious		OSingle	and a second		O Lap o	nly	O Lap only	,	Installed			
Pilot Certificate(s) (Check all					O 3-poin O 4-poin		O 3-point O 4-point		Deploye			
□ None □ Flight In □ Private □ Recreation		nercial e Transport	US Militat	ry	O 4-poir		O 5-point		Unknow			
Student Sport		Engineer			O Unkn	own	O Unknow	n				
Principal Occuration		-							Date of Las	Madical		
Construction of the second	ledical Certificate	- 7				rtificate Val		nknown	Date of Las	Medical		
		100 C	e (Sport Pilot onl			tions/waivers	· · · · · · · · · · · · · · · · · · ·			-		
O Unknown O	Class 2 O Unk	nown		OS	pecial Issu	uance			mm/dd/yy	vy		
Medical Certificate Special Is	зиапсе											
Date of Last Flight Review		Flight R	leview Aircraf	ť				t				
or Equivalent, Including		Make:										
FAR 121/135 Checks:	mm/dd/yyyy	10000000000										
Airplane Rating(s)				. <u> </u>			×.					
All plant reaching(3)	Other Aircraft Rat									_		
(Check all that apply)	(Check all that apply)	ting(s)	Instrument (Check all that	Rating(s)		Instructor (Check all th	Rating(s)					
(Check all that apply)	(Check all that apply) None	ting(s)	Instrument (Check all that	Rating(s)		Instructor (Check all th	Rating(s) at apply)		Instrument A			
(Check all that apply) Check all that apply) Single-Engine Land Single-Engine Sea	(Check all that apply) <ul> <li>None</li> <li>Airship</li> <li>Balloon</li> </ul>	ting(s)	Instrument (Check all that None Airplane Helicopter	Rating(s) at apply)		Instructor (Check all th None Airplane	Rating(s) (at apply) Single-Engin Multi-Engine	e 🗆	Instrument Ai Instrument He Helicopter	irplane elicopter		
(Check all that apply) Check all that apply) Single-Engine Land Single-Engine Sea Multiengine Land	(Check all that apply) None Airship	ting(s)	Instrument (Check all that None Airplane	Rating(s) at apply)		Instructor (Check all th None Airplane	Rating(s) (at apply) Single-Engin Multi-Engine	e 0	Instrument A Instrument He Helicopter Glider	irplane elicopter		
(Check all that apply) Check all that apply) Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea	(Check all that apply)  None Airship Balloon Glider Gyroplane Helicopter	ting(s)	Instrument (Check all that None Airplane Helicopter	Rating(s) at apply)		Instructor (Check all th Done Airplane Airplane Gyroplar	Rating(s) (at apply) Single-Engin Multi-Engine	e 0	Instrument Ai Instrument He Helicopter	irplane elicopter		
(Check all that apply)  (Check all that apply)  Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea	(Check all that apply) None Airship Balloon Glider Gyroplane	ting(s)	Instrument (Check all that None Airplane Helicopter	Rating(s) at apply)		Instructor (Check all th None Airplane Gyroplar Powered	Rating(s) hat apply) Single-Engin Multi-Engina le Lift	e 0	Instrument Ai Instrument He Helicopter Glider Sport	irplane elicopter		
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(Check all that apply)  (Check all that apply)  Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea	(Check all that apply)  None Airship Balloon Glider Gyroplane Helicopter	ting(s)	Instrument (Check all that None Airplane Helicopter	Rating(s) at apply)		Instructor (Check all th None Airplane Gyroplar Powered	Rating(s) hat apply) Single-Engin Multi-Engina le Lift	e 0	Instrument Ai Instrument He Helicopter Glider Sport	irplane elicopter		
(Check all that apply)  (Check all that apply)  Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea	(Check all that apply)  None Airship Balloon Glider Gyroplane Helicopter	ting(s)	Instrument (Check all that None Airplane Helicopter	Rating(s) at apply)		Instructor (Check all th None Airplane Gyroplar Powered	Rating(s) hat apply) Single-Engin Multi-Engina le Lift	e 0	Instrument Ai Instrument He Helicopter Glider Sport	irplane elicopter		
(Check all that apply)  (Check all that apply)  Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea	(Check all that apply)  None Airship Balloon Glider Gyroplane Helicopter	ting(s)	Instrument (Check all that None Airplane Helicopter	Rating(s) at apply)		Instructor (Check all th None Airplane Gyroplar Powered	Rating(s) hat apply) Single-Engin Multi-Engina le Lift	e 0	Instrument Ai Instrument He Helicopter Glider Sport	irplane elicopter		
(Check all that apply)  None Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings	(Check all that apply)  None Airship Balloon Glider Gyroplane Helicopter	ting(s)	Instrument (Check all that None Airplane Helicopter	Rating(s) at apply)		Instructor (Check all th Airplane Gyroplar Powered	Rating(s) aat apply) Single-Engina le Lift	e 0	Instrument Ai Instrument He Helicopter Glider Sport	irplane elicopter		
(Check all that apply)  (Check all that apply)  Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea	(Check all that apply) None Airship Balloon Glider Gyroplane Helicopter Powered Lift	make	Instrument         (Check all that         None         Airplane         Helicopter         Powered I	Rating(s) at apply) .ift Airplane		Instructor (Check all th Airplane Airplane Gyroplar Powered Student En	Rating(s) at apply) Single-Engine Multi-Engine E Lift ndorsement	e 0	Instrument Ai Instrument He Helicopter Glider Sport	irplane elicopter Lighter Than Air		
(Check all that apply)  Check all that apply)  Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea  Type Ratings  Flight Time (Enter appropriate	(Check all that apply) None Airship Balloon Glider Gyroplane Helicopter Powered Lift All This	ing(s)	Instrument         (Check all that         None         Airplane         Helicopter         Powered I	Rating(s) at apply) .ift		Instructor (Check all th Airplane Gyroplar Powered	Rating(s) aat apply) Single-Engina le Lift	e    e    s (Include de	Instrument Al Instrument He Helicopter Glider Sport ates)	Lighter		
(Check all that apply) None Single-Engine Land Multiengine Land Multiengine Sea Type Ratings Flight Time (Enter appropriate number of hours in each bax)	(Check all that apply) None Airship Balloon Glider Gyroplane Helicopter Powered Lift	make	Instrument         (Check all that         None         Airplane         Helicopter         Powered I	Rating(s) at apply) .ift Airplane		Instructor (Check all th Airplane Airplane Gyroplar Powered Student En	Rating(s) at apply) Single-Engine Multi-Engine E Lift ndorsement	e    e    s (Include de	Instrument Al Instrument He Helicopter Glider Sport ates)	Lighter		
(Check all that apply)  (Check all that apply)  Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea  Type Ratings  Flight Time (Enter appropriate number of hours in each box) Total Time Pilot in Command (PIC) Time as Instructor	(Check all that apply) None Airship Balloon Glider Gyroplane Helicopter Powered Lift	make	Instrument         (Check all that         None         Airplane         Helicopter         Powered I	Rating(s) at apply) .ift Airplane		Instructor (Check all th Airplane Airplane Gyroplar Powered Student En	Rating(s) at apply) Single-Engine Multi-Engine E Lift ndorsement	e    e    s (Include de	Instrument Al Instrument He Helicopter Glider Sport ates)	Lighter		
(Check all that apply)         None         Single-Engine Land         Multiengine Land         Multiengine Land         Multiengine Sea         Type Ratings         Flight Time (Enter appropriate number of hours in each box)         Total Time         Pilot in Command (PIC)         Time as Instructor         This Make/Model	(Check all that apply) None Airship Balloon Glider Gyroplane Helicopter Powered Lift	make	Instrument         (Check all that         None         Airplane         Helicopter         Powered I	Rating(s) at apply) .ift Airplane		Instructor (Check all th Airplane Airplane Gyroplar Powered Student En	Rating(s) at apply) Single-Engine Multi-Engine E Lift ndorsement	e    e    s (Include de	Instrument Al Instrument He Helicopter Glider Sport ates)	Lighter		
(Check all that apply)         None         Single-Engine Land         Multiengine Land         Multiengine Sea         Type Ratings    Flight Time (Enter appropriate number of hours in each box) Total Time Pilot in Command (PIC) Time as Instructor	(Check all that apply) None Airship Balloon Glider Gyroplane Helicopter Powered Lift	make	Instrument         (Check all that         None         Airplane         Helicopter         Powered I	Rating(s) at apply) .ift Airplane		Instructor (Check all th Airplane Airplane Gyroplar Powered Student En	Rating(s) at apply) Single-Engine Multi-Engine E Lift ndorsement	e     - 	Instrument Al Instrument He Helicopter Glider Sport ates)	Lighter		

ADDITIONAL FLIGHT CREWMEMBERS (Exclusive of cabin crew, complete the following information)										
Crew Name and Add	ress						Seat Occupi	ed	Injury	
First Name: Middle Initial: Last Name:	$\Delta / A$	Stat	e:	ence:	ZIP:		O Left O Center O Right	O Front O Rear O Single O Unknown	O None O Minor O Serious O Fatal O Unknown	
Pilot Certificate(s) (C None Private Student Type Rating/Endorse Accident/Incident Ai	Flight Instructor     Recreational     Sport	🗆 Air		port 🛛 For	t the Time	hrs	Restraint Ty Available O None O Lap Only O 3-point O 4-point O 5-point O Unknown	Used O None	Inflatable Restraints Not Installed Installed Not Deployed Deployed Unknown	
Crew Name and Add	lress						Seat Occupie	ed	Injury	
Middle Initial:		Stat	e:	ence: 2	ZIP:		OLeft OCenter ORight	O Front O Rear O Single O Unknown	O None O Minor O Serious O Fatal O Unknown	
Pilot Certificate(s) ( None Private Student Type Rating/Endors Accident/Incident Ai	Flight Instructor     Recreational     Sport  ement for rcraft?	Air D Flij	of this A	port	t the Time dent:		Restraint Tyj Available O None O Lap Only O 3-point O 4-point O 5-point O Unknown	pe: 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 PERS	JNNEL (	Include	cabin crew; c	ontinue on si	eparate shee	t if necessary)	Inflatable		
Name and Address				Seat	Injury	Restraint T	уре	Restraints	Age	
First Name: Middle Initial: Last Name: OCrew	State:	ZIP:		OLeft OCenter ORight OUnknown Row:	O None O Minor O Serious O Fatal O Unknown	Available ONone OLap Only O3-point O4-point O5-point OUnknown	O 3-point O 4-point O 5-point	□ Not Installed □ Installed □ Not Deployed □ Deployed □ Unknown	Under 5 years If Under 5, O Child Restraint O Lap-Held O Unknown	
First Name: Middle Initial: Last Name: OCrew	State:	ZIP:		OLeft OCenter ORight OUnknown Row:	O None O Minor O Serious O Fatal O Unknown	Available ONone OLap Only O3-point O4-point O5-point OUnknown	O 3-point O 4-point O 5-point	Not Installed Installed Deployed Unknown	Under 5 years	
First Name: Middle Initial: Last Name: O Crew	State:	ZIP:		OLeft OCenter ORight OUnknown Row:	O None O Minor O Serious O Fatal O Unknown	Available ONone OLap Only O3-point O4-point O5-point OUnknown	O 3-point O 4-point O 5-point	Not Installed Installed Doployed Unknown	□Under 5 years	
First Name: Middle Initial: Last Name: O Crew	State:	ZIP:		OLeft OCenter ORight OUnknown Row:	O None O Minor O Serious O Fatal O Unknown	Available ONone OLap Only O3-point O4-point O5-point OUnknown	O 3-point O 4-point O 5-point	□ Not Installed □ Installed □ Not Deployed □ Deployed □ Unknown	Under 5 years	

FLIGHT ITINERARY	INFORMATION	1							
Last Departure Point	Tim	e of Departure	Destinati	on		Type Fligh	t Plan F	iled	
Airport ID: AB/			Airport ID:	ODO		None		O VF	
City: ABILENE	Time		City: 0	DESGA		O Company O Military		O IFI O Uni	
State: TEXAS	Time	Zone: CST		EXAS		Ø VFR	VFR	U Un	known
Country: USA			Country:	1101		Activated?	OYes	ONo	OUnknown
Type of ATC Clearance/Se	rvice (Check all that	annly)						-	
□ None [	Special VFR		cial IFR		VFR Flight Follo	owing	Cruis	e	
	] IFR		R On Top		Traffic Advisory		Unkr	iown / N	IA
Airspace where the accident							Altitu	de of Ir	n-Flight
	Class G		itary Operations		Special	1.1	Occur		
	Demo Area Warning Area		port Advisory A Training Area	rea	Air Traffic Contr	ol Area			ft msl
	Prohibited Area								
	Restricted Area	D FA							
WEATHER INFORM	ATION AT THE	ACCIDEN	T/INCIDEN	IT SITE					And in the second
Source of Pilot Weather In	formation			Weather Ob	servation Facility				
(Check all that apply)				Facility ID:					
Flight Service Station	Com Mili			Observation Ti	me:				- 1
TV/Radio	Inter								
Automated Report	□ Non				Accident Site:				
Commercial Weather Servic	e (DUATS) 🔲 Unk	nown			Accident Site:			true	
Basic Conditions		Light Condit	ion						
ØVMC		ODawn	ODusk	ODark	Night OUnl	nown			
OIMC		Day	ONight	OBrig	ht Night				
OUnknown									
Sky/Lowest Cloud Condition	on	Ceiling			Temperature:	(	C) or		(F)
Ø Clear	O Thin Broken	None (Clear)		Obscured Indefinite	Dew Point:	(C)			(F)
O Few O Partial Obscuration	O Thin Overcast O Unknown	O Broken O Overcast		Unknown	and the second sec				_(')
O Scattered	<b>O</b> endlown	<b>C</b> State	Ŭ		Altimeter Setti	ng:	in. H	Ig	
Lowest Cloud Condition I	Ieight	Ceiling Heigh	it			or	MB		
	ft agl			ft agl					
Wind Direction	Wind Speed		Wind Gusts		Visibility Co	VEAR	miles		
□ Variable	🗖 Calm		🗖 Not Gustin	ng					
1	Light and Varia	ble	1415597		RVV:		miles		
Direction: N/W degrees true	-or- Speed:	kts	-or- Speed:	kts	Density Altitud		intes	ft	
Intensity of Precipitation	Type of Precipita				Restriction to V	a solution of the	heck all th		
OLight	Mone	Drizzle	Freezin	g Rain	None None			as apply	″
O Moderate	□ Rain	Ice Pellets	Snow S		Blowing Du		round Fo	g	
OHeavy	Snow	□ Snow Pellet			Blowing Sar				
ON/A	Hail	Snow Grain		g Drizzle	Blowing Sno	Contraction of the second s	e Fog moke		
OUnknown	□ Rain Showers	□ Ice Crystals			□ Blowing Spr □ Dust		Inknown		
Icing Forecast		Icing Actual	1.7.		Turbulence				
Amount Type		Amount	Туре		Type (Check al	l that apply)		erity	
None O N/A		Ø None	ON/A		None			ight	
O Trace O Rime O Light O Clear		O Trace O Light	O Rime O Clear		Clear Air Terrain-Indu	ced		Moderate Severe	c
O Light O Clear O Moderate O Mixed		O Moderate	O Mixe		Convective 7			Extreme	
O Severe O Unkno	wn	O Severe	O Unkr						
OUnknown		OUnknown							
NOTAMs (D and FDC),	AIRMETs, SIGM	ETs, PIREPS	in effect at	the time of th	he accident/incid	lent:			
			540 M						
			8						

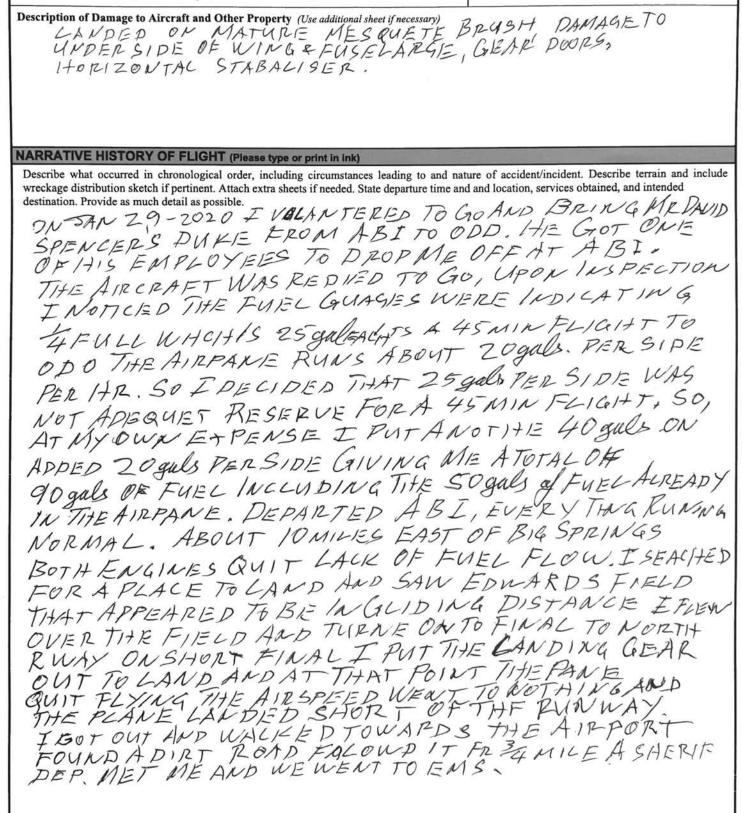
## DAMAGE TO AIRCRAFT AND OTHER PROPERTY

Aircraft Da	mage
O None	Substantial
O Minor	O Destroyed
	O Unknown

Aircraft Fire None O In-Flight O On-Ground

O Both Ground and In-Flight O Fire at Unknown Time O Unknown Aircraft Explosion

None O In-Flight O On-Ground O Both Ground and In-Flight O Explosion at Unknown Time O Unknown



The second	accident/incident ha	we been prevente	(2)			and the second second
RECOMMENDATION (How could this a Operator/Owner Safety Recommendation	accident incident ha	ive been prevente	ur)			
operator owner barety Recommendation						
					-	
MECHANICAL MALFUNCTION/		re space is needed	, continue on sepa	arate sheet)	m + 1 m	
Was there Mechanical Malfunction/Failur (If yes, list the name of the part, manufacturer, par	t no serial no and des	scribe the failure.)			Total Tim On Part	ie/Cycles
FUEL GUAGES	VOT WORK	LING RI	$GI \neq$			Hours
1012 0101111		727				
						Cycles
						e This Part
					Inspected	/Overhauled
						Hours
FUEL & SERVICES INFORMATI	Terretor				1. 17 2 7 3	
Fuel on Board at Last Takeoff	Fuel Type	Q 115/145	O Jet B	O Other, specify		
Fuel on Board at Last Takeoff (Convert from pounds, as necessary)	Fuel Type O 80/87 Ø 100 Low Lead	O 115/145 O Jet A	O Jet B O JP8	O Other, specify	y	
Fuel on Board at Last Takeoff (Convert from pounds, as necessary) 90 gal, Gallons	<b>Fuel Type</b> O 80/87 Ø 100 Low Lead O 100/130	O Jet A O Jet A-1		O Other, specify	y	
Fuel on Board at Last Takeoff (Convert from pounds, as necessary)	<b>Fuel Type</b> O 80/87 <b>@</b> 100 Low Lead O 100/130	O Jet A O Jet A-1	O JP8	O Other, specify	y	
Fuel on Board at Last Takeoff (Convert from pounds, as necessary) 90 gal, Gallons	<b>Fuel Type</b> O 80/87 Ø 100 Low Lead O 100/130	O Jet A O Jet A-1	O JP8	O Other, specify	y	
Fuel on Board at Last Takeoff         (Convert from pounds, as necessary)         90 gal         Gallons         Other Services, if Any, Prior to Departure	<b>Fuel Type</b> O 80/87 Ø 100 Low Lead O 100/130	O Jet A O Jet A-1	O JP8	O Other, specify	y	
Fuel on Board at Last Takeoff (Convert from pounds, as necessary) 90 gal, Gallons	<b>Fuel Type</b> O 80/87 Ø 100 Low Lead O 100/130	O Jet A O Jet A-1	O JP8	O Other, specify	y	
Fuel on Board at Last Takeoff         (Convert from pounds, as necessary)         90 gal         Gallons         Other Services, if Any, Prior to Departure	<b>Fuel Type</b> O 80/87 <b>G</b> 100 Low Lead O 100/130 ADS-B 1	O Jet A O Jet A-1	O JP8 O Automotive	O Other, specify	y	
Fuel on Board at Last Takeoff         (Convert from pounds, as necessary)         90 gall,         Gallons         Other Services, if Any, Prior to Departure         EVACUATION OF AIRCRAFT         Was an emergency evacuation of the aircr         Method of Exit – Describe how the occupant	Fuel Type O 80/87 P 100 Low Lead O 100/130 ADS-B /	O Jet A O Jet A-1	O JP8 O Automotive		y	
Fuel on Board at Last Takeoff         (Convert from pounds, as necessary)         90 gal         Gallons         Other Services, if Any, Prior to Departure         EVACUATION OF AIRCRAFT         Was an emergency evacuation of the aircr	Fuel Type O 80/87 P 100 Low Lead O 100/130 ADS-B /	O Jet A O Jet A-1	O JP8 O Automotive		y	
Fuel on Board at Last Takeoff         (Convert from pounds, as necessary)         90 gall,         Gallons         Other Services, if Any, Prior to Departure         EVACUATION OF AIRCRAFT         Was an emergency evacuation of the aircr         Method of Exit – Describe how the occupant	Fuel Type O 80/87 P 100 Low Lead O 100/130 ADS-B /	O Jet A O Jet A-1	O JP8 O Automotive		y	
Fuel on Board at Last Takeoff         (Convert from pounds, as necessary)         90 gall,         Gallons         Other Services, if Any, Prior to Departure         EVACUATION OF AIRCRAFT         Was an emergency evacuation of the aircr         Method of Exit – Describe how the occupant	Fuel Type O 80/87 P 100 Low Lead O 100/130 ADS-B /	O Jet A O Jet A-1	O JP8 O Automotive		y	
Fuel on Board at Last Takeoff         (Convert from pounds, as necessary)         90 gall,         Gallons         Other Services, if Any, Prior to Departure         EVACUATION OF AIRCRAFT         Was an emergency evacuation of the aircr         Method of Exit – Describe how the occupant	Fuel Type $\bigcirc$ 80/87 O 100 Low Lead $\bigcirc$ 100/130 $\bigcirc$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ aft performed? Is exited and how may $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$	O Jet A O Jet A-1	O JP8 O Automotive	tion for other air	craft)	
Fuel on Board at Last Takeoff         (Convert from pounds, as necessary)         90 gal         Gallons         Other Services, if Any, Prior to Departure         EVACUATION OF AIRCRAFT         Was an emergency evacuation of the aircr         Method of Exit – Describe how the occupant         2       OCCUPANT         OTHER AIRCRAFT – COLLISION         Aircraft Registration Number       Manufactor	Fuel Type $\bigcirc$ 80/87 O 100 Low Lead $\bigcirc$ 100/130 $\bigcirc$ $\bigcirc$ 100/130 $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$	O Jet A O Jet A-1 MSTAL VSTAL Ves $En any occupants evac E+1Tcollision occurred+CTA/=$	O JP8 O Automotive	tion for other air	craft) Damage to Othe	
Fuel on Board at Last Takeoff         (Convert from pounds, as necessary)         90 gal       Gallons         Other Services, if Any, Prior to Departure         EVACUATION OF AIRCRAFT         Was an emergency evacuation of the aircr         Method of Exit – Describe how the occupant         2       OCCUPANT         OTHER AIRCRAFT – COLLISION         Aircraft Registration Number       Manufactor	Fuel Type O 80/87 Fuel Type O 100 Low Lead O 100/130 ADS-B 1. ADS-B 1.	O Jet A O Jet A-1 MSTAL VSTAL Ves $En any occupants evac E+1Tcollision occurred+CTA/=$	O JP8 O Automotive	tion for other air	craft)	er Aircraft
Fuel on Board at Last Takeoff         (Convert from pounds, as necessary)         90 gall,         Gallons         Other Services, if Any, Prior to Departure <b>EVACUATION OF AIRCRAFT</b> Was an emergency evacuation of the aircr         Method of Exit – Describe how the occupan $\mathcal{L}$ $\mathcal{OCCUPANT$ OTHER AIRCRAFT – COLLISIO         Aircraft Registration Number       Manufactor $\mathcal{N}-50$ $\mathcal{SR}$ Registered Owner of Other Aircraft	Fuel Type $\bigcirc$ 80/87 O 100 Low Lead $\bigcirc$ 100/130 $\bigcirc$ $\square$	O Jet A O Jet A-1 MSTAL PVSTA	O JP8 O Automotive	ction for other air	craft) Damage to Oth Destroyed	□ Minor
Fuel on Board at Last Takeoff         (Convert from pounds, as necessary)         90 gall,         Gallons         Other Services, if Any, Prior to Departure <b>EVACUATION OF AIRCRAFT</b> Was an emergency evacuation of the aircr         Method of Exit – Describe how the occupan $\mathcal{L}$ $\mathcal{OCCUPANT$ OTHER AIRCRAFT – COLLISIO         Aircraft Registration Number       Manufactor $\mathcal{N}-50$ $\mathcal{SR}$ Registered Owner of Other Aircraft	Fuel Type $\bigcirc$ 80/87 O 100 Low Lead $\bigcirc$ 100/130 $\bigcirc$ $\square$	O Jet A O Jet A-1 MSTAL PVSTA	O JP8 O Automotive	ction for other air	ccraft) Damage to Oth ☐ Destroyed ☐ Substantial	Minor None
Fuel on Board at Last Takeoff         (Convert from pounds, as necessary)         90 gall         Gallons         Other Services, if Any, Prior to Departure         EVACUATION OF AIRCRAFT         Was an emergency evacuation of the aircr         Method of Exit – Describe how the occupan $\mathcal{L}$ $\mathcal{OCCUPANT$ OTHER AIRCRAFT – COLLISIO         Aircraft Registration Number       Manufactor $\mathcal{N} - 50$ Model:	Fuel Type $\bigcirc$ 80/87 O 100 Low Lead $\bigcirc$ 100/130 $\bigcirc$ $\square$	O Jet A O Jet A-1 MSTAL PVSTA	O JP8 O Automotive	ction for other air	ccraft) Damage to Oth ☐ Destroyed ☐ Substantial	Minor None

ADDITIONAL INFO	RMATI	ON (Please type or print in ink)		
		DN (Please type or print in ink) e is needed for any answers.		
			ETE AND ACCURATE TO THE BEST OF	MY KNOWLEDGE
Date of this Report <u>D2-07-20</u> <u>mm/dd/yyyy</u>	Name of Signature — <i>or —</i>	Pilot/Operator: <u>St</u> MY/ER		
Name: Signature:	Pilot/Op	erator is Filing Report electronically sign this document	Title:	
		FOR NTSB	USE ONLY	
NTSB Accident/Incide CEN20TA071	nt No.	Reviewed by NTSB Regional Office CENTRAL	Name of Investigator WILLIAMS	Date Report Received 4/29/2020