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	CINFORMA	TION												
	t/Incident Loc						Accident/Incident Date/Time							
	City/Place: Bryar						Date			3/2022	Loc	eal Time: 3	3:00 pm	
	022 Country: USA						mn	n/dd/	vyyy	Tir	ne Zone: (Central		
Latitude:			Longitude:									ne Bone.		
(Enter in decimal degrees or degrees:minutes:seconds)				,	Coll	lision wi	ith C	Other Airc	raft: C) Midair	OOn-groun	d O None		
AIRC	RAFT INFO	RMATIO	V											
Registr	ation Number:	N7523Z								ed and Cer I Space Flig				
Manufa	cturer: Piper] Unman			;nt			
Model:	PA-25-235						Ma	ximum	Gro	ss Weight	: 2900		lbs	
Serial N	lumber: <u>25-35</u>	64					We	ight at T	Tim	e of Accid	ent/Incid	lent: <u>~17</u>	750	_lbs
Year of	Manufacture:	1965					Nu	mber of	Sea	ts: 1		Flight Cre	w Seats: 1	
Amateu	ır-Built: OYes		Kit/Plans Mak	:			Cab	in Crew S	Seats	: <u>0</u>		Passenger	Seats: 0	
	⊙ No		Original Design				h	mber of	Eng	gines: One	e 			
	ry of Aircraft	Type of A (Check all to	irworthiness Ce	rtificate		Landing Ge (Check all the	ear	alan)				Type (Se	elect one)	d Rocket
AirplaBallo		Standar						ctable			O Turb	procating o Shaft	O Solid	
OBlim	/Dirigible	☐ Norma	- Annual -			Tricycle		G	√Ta	ilwheel	O Turb		OHybri ONone	d Rocket
OGlide OGyro	1	Balloo				Amphibia	ian 🔲 High			gh Skid	O Turb		OUnkn	
OHelic		☐ Comm				□Emergenc □Float	cy Flo		□Sk □Sk		OElect	tric		
OPowe ORock		Utility	☐ Special	Light-Spo	rt	Hull		100		i/Wheel	Fuel Sys	stem Type (Reciprocating)		19)
OUltra	_				ntal Light-Sport			O Fuel-						
OUnkn	own	☐Certificate	of Authorization	or Waiver Unknown	Waiver (COA)									
							Т	Date		Rated Pow		Total	Time	
Engine	Engine Manufa	cturer	Engine Model/Series		•	acturer's Number		of Mfg.		O Horsep	.3	Time (hours)	Inspection (hours)	Overhaul (hours)
Eng. 1	Lycoming	cturer	0540B2B5	Serial Number mn		235			842	2.2	199.2			
Eng. 2														
Eng. 3							+		\dashv					
Eng. 4		p		Propell		⊙ Fixed P	Pitch			Prope	ller 2	0	I Fixed Pitch	L
Last Ir	spection Type			гторен		O Control	llable			Порс		-	Controllable	
O100-H OAAIP		tinuous Airwo ditional Inspec		Manufac	otoror: N	OGround Accauley				Manu	facturer	NA O	Ground Adju	stable
Annu					Aurerr									
Date L	ast Inspection:					OYes O	No						Check all that	apply)
Airfran	ne Total Time:	mm/dd/yy	yy hrs	If Yes:						□ ADS	S-B			
	rs measured at (S					er:					rame Para le of Atta	ichute ck Indicato	r	
ΘL	ast Inspection	OTime of A	ccident/Incident	Model of		(121.5 MHz) () C91	a (121.51	— MHz	Auto	opilot			
	Maintenance l	Program (Se	elect one)	155.110.		6 (406 MHz)		_ (Elec		ght Bag or	Handheld De	vice
O Annu		:leles\				ounted in aircra				F 171		ltifunction		
	litional (Amateur-l ifacturer's Inspect					nnected to ante		OYes C	ONO	Han	dheld GP		t Dispiay	
	Approved Inspec		(AAIP)	If active		er Ores O	INO			Hea	ds Up Dis	play		
_	inuous Airworthin r, specify:	Coo		-		ocating Aircra	aft: (OYes C	No	Sate	oard Wea	tner king Devic	e	
	otion of Fire Ex	tinguishing	System		ctivated:	-					l Warning	System ling Device		
O Non				Indicate	Reason:	☐ Impact Da ☐ Fire Dama					er, Specif		,	
O Spec	Jily.					☐ Battery Ex	xpired	/Damage	ed					
						Unknown								

OWNER/OPERATOR INFORM	ATION				
Registered Aircraft Owner		City: Holdenville			
Name: Lloyd Howard (previous owner)		State: OK ZIP: 74848			
Fractional Ownership Aircraft: O Yes) No	Country: USA			
Operator of Aircraft	egistered Owner	☐ Same Address as Registered Owner			
Name: Stacey Kirk Franks (just purchas	ed airplane)	City: Tupelo			
Doing Business As: NA		State: MS ZIP: <u>38804</u>			
Air Carrier/Operator Designator (4 Charact	ter Code): NA	Country: USA			
Operating Certificates Held (Check all that apply)	Regulation Flight Conducted Un	Under 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)	©FAR 91 OFAR 129 OFAR 29 OFAR 103 OFAR 133 OFAR 33 OFAR 121 OFAR 135 OFAR 35 OFAR 125 OFAR 137 OFAR 30 OFAR 91 Special Flight OFAR 30	R 431 Non-Scheduled or Air Taxi International			
Commuter Air Carrier (FAR 135)	ONon-US, Commercial	O Mail Contract Only			
□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)	Purpose of Flight for FAR 91, 103, 133, 137 (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 O Ferry			
O Yes O No	O Yes ⊙ No				
AIRPORT INFORMATION (Fill in	if accident/incident occurred on app	approach, landing, takeoff, departure, or within 3 miles of an airport)			
Airport Name: Saline County Regions		Distance From Airport Center: .2 sm			
Airport Identifier: KSUZ	·	Direction From Airport: ENE degrees true			
Proximity to Airport: O Off Airport/Airstr	ip O On Airport/Airstrip O N/A	• • • • • • • • • • • • • • • • • • • •			
Runway Information		Condition of Runway/Landing Surface (Check all that apply)			
Runway ID: 02/20 (L/R/C) Length: 50 Runway/Landing Surface (Check all that Asphalt Grass/Turf Mac	apply) adam	□ Dry □ Snow-Compacted □ Water-Calm □ Holes □ Snow-Crusted □ Water-Choppy □ Ice Covered □ Snow-Dry □ Water-Glassy □ Rough □ Snow-Wet □ Wet □ Rubber Deposits □ Soft □ Slush-Covered □ Vegetation □ Unknown			
Approach/Departure Segment (Select on	2)				
OTaxi OVFR Departure OTakeoff OIFR Departure Pro OInitial Climb	Cedure/Clearance On Instrument Ap	Approach OBase OFinal OCrosswind OCrosswind OLow Approach OGo Around OAborted Landing (after touchdown) OUnknown			
IFR Approach (Check all that apply)		VFR Approach (Check all that apply)			
□None		□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			

"FLIGHT CREWMEME	ER 1" INF	ORMATIC)N	197						
"Flight Crewmember 1" Resp	"Flight Crewmember 1" Responsibilities at the Time of Accident/Incident ⊙ Pilot O Co-Pilot O Student Pilot O Flight Instructor O Check Pilot O Flight Engineer O Other Flight Crew									
"Flight Crewmember 1" was	pilot flying	☑Yes □ N	ō							
"Flight Crewmember 1" Iden	tification		14 000		y 1000	2 2000				
First Name: <u>Stacey</u>					ity of Resi	dence: <u>Tu</u>	pelo			
Middle Initial: K State: MS						Z	IP: <u>38804</u>			
Last Name: Franks				C	ountry: L	JSA				
Age at time of Accident/Incident: 49 Date of Birth: Certificate Number:						mn	n/dd/yyyy			
Degree of Injury								ıflatable R	estraints	
None	O Left O Right O Center	O Left O Front O Unknown Available Used O None O None					☐ Not Insta			
Pilot Certificate(s) (Check all	hat apply)				⊙ 3-point		● 3-point ● 4-point		☐ Not Dep	
□ None □ Flight In: □ Private □ Recreation □ Student □ Sport	onal 🗖	Commercial Airline Transpo Flight Engineer			O 4-point O 5-point O Unknow	vn	O 5-point O Unknow	n	☐ Unknow	
Principal Occupation M	edical Certific	ate		Med	lical Certi	ficate Val	idity	I	ate of Last	Medical
① Other	Class 1	Class 3 Driver's Lice Unknown	nse (Sport Pilot	only) OV		tations/waiv ons/waivers nce		nknown 'A .	09/08/202 mm/dd/yy	
Medical Certificate Limitation	ns				20	*				
None										
Medical Certificate Special Is	ssuance									
None										
Date of Last Flight Review or Equivalent, Including		1 -	Review Airc							
FAR 121/135 Checks:	01/28/2022		American C	nampion Ci	tabria					
	mm/dd/yyyy		: GCBC							
Airplane Rating(s)	Other Aircraf		1964 0.53	ent Rating(s			r Rating(s)			
(Check all that apply)	(Check all that a None	ipply)	(Check all	that apply)	(Check all that apply) ☑ None ☐ Instrument Airplar					Airnlane
☐ None ☐ Single-Engine Land	☐ Airship		☐ None	ne		☐ Airplane	e Single-Engi	ne 🔲	Instrument F	
☐ Single-Engine Sea	☐ Balloon		☐ Helico	pter		☐ Airplane ☐ Gyropla	e Multi-Engir	ie 🔲	Helicopter Glider	
☐ Multiengine Land☐ Multiengine Sea	☐ Glider ☐ Gyroplane		☐ Power	ed LIII	1	Powered			Sport	
	☐ Helicopter								00	
Type Ratings	☐ Powered Lift	Į.				Student F	ndorsemen	its (Include a	lates)	,
None Natings						VA		(
										
Flight Time (Enter appropriate number of hours in each box)	All	This Make	Airplane Single Engine	Airplane Multiengine	Night	Instr Actual	Simulated	Rotorcraft	Glider	Lighter Than Air
	Aircraft	& Model	Engine			1				A Hell I had
Total Time	Aircraft 276	& Model 2	266	10	The second second		42	0	0	0
Total Time Pilot in Command (PIC)	276 178	2	266 178	0	8	0	0	0	0	0
Pilot in Command (PIC) Time as Instructor	276	2	266		8	0	0			0
Pilot in Command (PIC)	276 178 0	2 2 0	266 178 0	0	8	0 0	0 0	0	0	0 0 0
Pilot in Command (PIC) Time as Instructor	276 178	2	266 178	0	0 0	0 0 0	0	0	0	0 0 0

"FLIGHT CREWMEMBER 2" INFO			and the second					
"Flight Crewmember 2" Responsibilities at th O Pilot O Co-Pilot O Student Pilot	ne Time of Ac OFlight Instr	ccident/Incident ructor OCheck	Pilot OFlig	ht Engineer	OOther Fligh	nt Crew		
	Yes No	U						
"Flight Crewmember 2" Identification			-	.,				
First Name:	maine even and an even		5					
Middle Initial:			State:		ZIP:			
Last Name:								
Age at time of Accident/Incident:		Date of Birth:						
Degree of Injury Seat Occupied			Restraint T	ype		1	nflatable Re	estraints
O None O Fatal O Left O Minor O Unknown O Serious O Serious O Center	O Left O Front O Unknown O Right O Rear			Available Used O None O None Lap only D Lap only			☐ Not Insta	ılled
Pilot Certificate(s) (Check all that apply)			O 3-poi	int	O 3-point		□ Not Depl	loyed
□ None □ Flight Instructor □ Col □ Private □ Recreational □ Air	ommercial rline Transport ight Engineer	☐ US Military ☐ Foreign	O 4-poi O 5-poi O Unkr	int	O 4-point O 5-point O Unknown		Unknow	n
Principal Occupation Medical Certificat	te		Medical Ce	rtificate Val	idity]	Date of Last	Medical
O Pilot O Other O Class 1 O D	Class 3	e (Sport Pilot only)	O Without li	mitations/waiv	ers O Unkn	nown	mm/dd/yyy	vy
Medical Certificate Limitations								
W. V. I.G. de . G V.								***
Medical Certificate Special Issuance								
The state of the s								
	Flight P	Review Aircroft						
Date of Last Flight Review or Equivalent, Including	"	Review Aircraft		AM (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)				
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks:	Make: _							
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy	Make: _ Model: _							
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy Airplane Rating(s) Other Aircraft	Make: Model: _ Rating(s)	Instrument Ra	ating(s)	Instructor (Check all th	Rating(s)			
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy	Make: Model: _ Rating(s)		ating(s)	Instructor (Check all th	Rating(s) tat apply)		Instrument A	
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy Airplane Rating(s) Other Aircraft (Check all that apply) (Check all that apply) None None None Airship	Make: Model: _ Rating(s)	Instrument Re (Check all that a) □ None □ Airplane	ating(s)	Instructor (Check all th	Rating(s) nat apply) Single-Engine		Instrument He	
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy Airplane Rating(s) Other Aircraft (Check all that apply) (Check all that apply) None	Make: Model: _ Rating(s)	Instrument Ra (Check all that a) □ None □ Airplane □ Helicopter	ating(s)	Instructor (Check all th None Airplane Airplane	Rating(s) eat apply) Single-Engine Multi-Engine		Instrument He Helicopter	
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy	Make: Model: _ Rating(s)	Instrument Re (Check all that a) □ None □ Airplane	ating(s)	Instructor (Check all th	Rating(s) eat apply) Single-Engine Multi-Engine		Instrument He	
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy	Make: Model: _ Rating(s)	Instrument Ra (Check all that a) □ None □ Airplane □ Helicopter	ating(s)	Instructor (Check all th None Airplane Gyroplan	Rating(s) eat apply) Single-Engine Multi-Engine		Instrument He Helicopter Glider	
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy	Make: Model: _ Rating(s)	Instrument Ra (Check all that a) □ None □ Airplane □ Helicopter	ating(s)	Instructor (Check all th None Airplane Gyroplan Powered	Rating(s) eat apply) Single-Engine Multi-Engine	0000	Instrument Ho Helicopter Glider Sport	
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy	Make: Model: _ Rating(s)	Instrument Ra (Check all that a) □ None □ Airplane □ Helicopter	ating(s)	Instructor (Check all th None Airplane Gyroplan Powered	Rating(s) nat apply) Single-Engine Multi-Engine te Lift	0000	Instrument Ho Helicopter Glider Sport	
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy	Make: Model: _ Rating(s)	Instrument Ra (Check all that a) □ None □ Airplane □ Helicopter	ating(s)	Instructor (Check all th None Airplane Gyroplan Powered	Rating(s) nat apply) Single-Engine Multi-Engine te Lift	0000	Instrument Ho Helicopter Glider Sport	
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy	Make: Model: _ Rating(s)	Instrument Ra (Check all that a) □ None □ Airplane □ Helicopter	ating(s)	Instructor (Check all th None Airplane Gyroplan Powered	Rating(s) nat apply) Single-Engine Multi-Engine te Lift	0000	Instrument Ho Helicopter Glider Sport	
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy	Make: Model: _ Rating(s)	Instrument Ra (Check all that a) □ None □ Airplane □ Helicopter	ating(s)	Instructor (Check all th None Airplane Gyroplan Powered	Rating(s) nat apply) Single-Engine Multi-Engine te Lift	0000	Instrument Ho Helicopter Glider Sport	
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy	Make: Model: _ Rating(s)	Instrument Re (Check all that a) None Airplane Helicopter Powered Lift	ating(s)	Instructor (Check all th None Airplane Gyroplan Powered Student En	Rating(s) nat apply) Single-Engine Multi-Engine te Lift Indorsements	0000	Instrument Ho Helicopter Glider Sport	
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy	Make: Model: _ Rating(s)	Instrument Ra (Check all that a) None Airplane Powered Lift Airplane Single Air	ating(s)	Instructor (Check all th None Airplane Gyroplan Powered Student En	Rating(s) nat apply) Single-Engine Multi-Engine te Lift Indorsements	0000	Instrument Ho Helicopter Glider Sport	
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy	Make:Model: _ Rating(s) ply) This Make	Instrument Re (Check all that a) None Airplane Powered Lift Airplane Single Air	ating(s) pply)	Instructor (Check all th None Airplane Gyroplan Powered Student En	Rating(s) that apply) Single-Engine Multi-Engine the Lift Indorsements	(Include d	Instrument He Helicopter Glider Sport	elicopter Lighter
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy	Make:Model: _ Rating(s) ply) This Make	Instrument Re (Check all that a) None Airplane Powered Lift Airplane Single Air	ating(s) pply)	Instructor (Check all th None Airplane Gyroplan Powered Student En	Rating(s) that apply) Single-Engine Multi-Engine the Lift Indorsements	(Include d	Instrument He Helicopter Glider Sport	elicopter Lighter
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy	Make:Model: _ Rating(s) ply) This Make	Instrument Re (Check all that a) None Airplane Powered Lift Airplane Single Air	ating(s) pply)	Instructor (Check all th None Airplane Gyroplan Powered Student En	Rating(s) that apply) Single-Engine Multi-Engine the Lift Indorsements	(Include d	Instrument He Helicopter Glider Sport	elicopter Lighter
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy	Make:Model: _ Rating(s) ply) This Make	Instrument Re (Check all that a) None Airplane Powered Lift Airplane Single Air	ating(s) pply)	Instructor (Check all th None Airplane Gyroplan Powered Student En	Rating(s) that apply) Single-Engine Multi-Engine the Lift Indorsements	(Include d	Instrument He Helicopter Glider Sport	elicopter Lighter
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: mm/dd/yyyy	Make:Model: _ Rating(s) ply) This Make	Instrument Re (Check all that a) None Airplane Powered Lift Airplane Single Air	ating(s) pply)	Instructor (Check all th None Airplane Gyroplan Powered Student En	Rating(s) that apply) Single-Engine Multi-Engine the Lift Indorsements	(Include d	Instrument He Helicopter Glider Sport	elicopter Lighter

The second secon	SHT CREWMEN	MBERS (Exclusive	of cabin cre	w, complete	the followin	g information)		
Crew Name and Addr							Seat Occupied		Injury
First Name: Middle Initial: Last Name:		State	e:	z	GP:		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	Flight Instructor Recreational Sport	☐ Airl		ort		hrs	Restraint Typ Available O None O Lap Only O 3-point O 4-point O 5-point O Unknown	Used O None C Lap Only O 3-point O 4-point O 5-point O Unknown	Inflatable Restraints Not Installed Installed Deployed Unknown
Crow Name and Add	ress						Seat Occupie	d	Injury
First Name: Middle Initial: Last Name:		State	te:	Z	ZIP:		OLeft OCenter ORight	OFront ORear OSingle OUnknown	O None O Minor O Serious O Fatal O Unknown
Pilot Certificate(s) (C	☐ Flight Instructor ☐ Recreational ☐ Sport	☐ Airl		ort For	t the Time	hrs	Restraint Typ 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 O Unknown	Inflatable Restraints Not Installed Installed Deployed Deployed Unknown
PASSENGER(S) /								-	
JULIOLINGII	ACTION AND DESCRIPTION OF THE PARTY OF THE P	CIMIAL	(Include o	abin crew c	ontinue on e	eparate shee	t if necessary)		
Name and Address	J. J. J. S. LINO	UNNEL ((Include c	abin crew; co	ontinue on se	eparate shee Restraint T		Inflatable Restraints	Age
	City : State:	ZIP:			O None O Minor O Serious	Restraint T Available ONone OLap Only O3-point O4-point	Used O None Lap Only O 3-point O 4-point O 5-point		☐ Under 5 years
Name and Address First Name: Middle Initial: Last Name:	City : State: Country: OPassenger City : State:	ZIP:	Other	Seat OLeft OCenter ORight OUnknown	ONone OMinor OSerious OFatal	Restraint T Available ONone OLap Only O3-point O4-point O5-point	Used O None Lap Only O 3-point O 4-point O 5-point Unknown Used O None Lap Only O 3-point O 4-point O 4-point O 5-point	Not Installed Installed Not Deployed Deployed Unknown	Under 5 years d If Under 5, O Child Restraint O Lap-Held O Unknown Under 5 years d If Under 5, O Child Restraint O Lap-Held
Name and Address First Name: Middle Initial: Last Name: OCrew First Name: Middle Initial: Last Name:	City: State: Country: OPassenger City: State: Country: OPassenger City: State: State: State: State:	ZIP:	Other	Seat OLeft OCenter ORight OUnknown Row: OLeft OCenter ORight OUnknown	ONone OMinor OSerious OFatal OUnknown ONone OMinor OSerious OFatal OUnknown ONone OMinor OSerious OFatal OUnknown	Restraint 1 Available ONone OLap Only O3-point O4-point O5-point OUnknown Available ONone OLap Only O3-point O4-point O5-point OUnknown Available ONone OLap Only O3-point O4-point O4-point O4-point O4-point O4-point O4-point O4-point	Used 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 O Unknown Used O None O Lap Only O 3-point O Unknown Used O None O Lap Only O 3-point O Unknown Used O None O Lap Only O 3-point O 4-point O 5-point O 5-point	Not Installed Installed Deployed Unknown Not Installed Unknown Not Installed Installed Not Deployed Unknown Not Installed Deployed Unknown Not Installed Installed Installed Unknown Not Installed Unknown Unknown Unknown Not Installed Unknown Unkno	Under 5 years d If Under 5, O Child Restraint O Lap-Held O Unknown Under 5 years d If Under 5, O Child Restraint O Lap-Held O Unknown Under 5 years

FLIGHT ITINERARY	INFORMATION	ı					
Last Departure Point		e of Departure	Destinatio	n		Type Fligh	t Plan Filed
Airport ID: Private Strip	11111	of Departure	Airport ID:			None	O VFR/IFR
City: Calvin	Time	12:45 pm	12:45 pm City: Okolona			O Company	
01/	Time	zone: Central				O Military O VFR	VFR O Unknown
State: UK Country: USA			Country: U	SA	Control of the Contro	_	OYes ONo OUnknown
Type of ATC Clearance/Ser	vice (Check all that	annly)					
	Special VFR		cial IFR		☐ VFR Flight Foll	owing	☐ Cruise
] IFR		R On Top		☐ Traffic Advisory		☐ Unknown / NA
Airspace where the acciden	t/incident occurred						Altitude of In-Flight
	Class G		tary Operations ort Advisory A		☐ Special ☐ Air Traffic Cont	rol Area	Occurrence:
	Demo Area Warning Area		raining Area	ica	Unknown	ioi Aica	~-400 ft msl
☐ Class D	Prohibited Area	☐ TRS					
Chase E	Restricted Area	☐ FAF		TAITE			
WEATHER INFORM		ACCIDEN	INCIDEN				
Source of Pilot Weather Int	formation				servation Facility		
(Check all that apply) ☐ National Weather Service	☐ Com	pany		ľ	· · · · · · · · · · · · · · · · · · ·		
☐ Flight Service Station	☐ Milit	ary		Observation T	ime:	U-W	4,000,000
☐ TV/Radio ☐ Automated Report	☑ Inter ☐ None						
Commercial Weather Service					Accident Site:		
☑ On-Board Weather				Direction from	Accident Site:		degrees true
Basic Conditions		Light Conditi		⊘ nt	LAULE OIL	alem overm	
OVMC OIMC		ODawn ODay	ODusk ONight		k Night OU1 ght Night	nknown	
O Unknown		O Day	Orngin	•	,		
Sky/Lowest Cloud Condition	on	Ceiling			Temperature:		(C) or <u>~70</u> (F)
	O Thin Broken	None (Clear)		Obscured			C) or(F)
<u> </u>	O Thin Overcast O Unknown	O Broken O Overcast	177	Indefinite Unknown			
O Scattered	Chkhowh	Overcust	·	Cimiliowii	Altimeter Set	or	
Lowest Cloud Condition H	leight	Ceiling Heigh	t			or	WIB
	ft agl			ft agl			
Wind Direction	Wind Speed		Wind Gusts		Visibility	10+	miles
✓ Variable	☑ Calm		☐ Not Gustin	ng	PAVE	:	
E Tantavie	Light and Varia	able	Annual statement and the statement and		I		
-or-	-or-	T. a.	-or-	1.4.	1	/:	
Direction: ~170 degrees true			Speed:	kts	Density Altitu		
Intensity of Precipitation	Type of Precipit			n:	None Restriction to		Check all that apply) Fog
O Light O Moderate	☑ None □ Rain	Drizzle Ice Pellets	☐ Freezin☐ Snow S		☐ Blowing D		Ground Fog
O Heavy	□ Snow	☐ Snow Pellet		ets Shower	☐ Blowing Sa	District Co.	Haze Ice Fog
● N/A O Unknown	☐ Hail☐ Rain Showers	☐ Snow Grain ☐ Ice Crystals		ig Drizzle	☐ Blowing St	1	Smoke
Olikilowii	Lam Showers	- rec crystais			☐ Dust		Unknown
Icing Forecast		Icing Actual			Turbulence		
Amount Type		Amount None	Type ⊙ N/A		Type (Check a	all that apply)	Severity □Light
O None O N/A O Trace O Rime		O Trace	O Rime	•	☐Clear Air		■Moderate
O Light O Clear		O Light	O Clear		☐ Terrain-Ind		☐ Severe ☐ Extreme
O Moderate O Mixed O Severe O Unkno		O Moderate O Severe	O Mixe O Unki		Convective	Turbulence	L Extreme
O Unknown	WII	OUnknown	Cinc				
NOTAMs (D and FDC),	AIRMETS SIGN	TETS, PIREP	s in effect at	the time of t	he accident/inci	dent:	
TO TELLIS (D'allu FDC),					ensite to		
NONE							

DAMAGE	TO AIRCRAFT A	ND OTHER PRO	PERTY		And the state of t
Aircraft Dam		Aircraft Fire		Aircraft Explosion	
O None	O Substantial	None	O Both Ground and In-Flight	None	O Both Ground and In-Flight
Minor	O Destroyed O Unknown	O In-Flight O On-Ground	O Fire at Unknown Time O Unknown	O In-Flight O On-Ground	O Explosion at Unknown Time O Unknown
				On-Ground	Chriswii
Description o	f Damage to Aircraft a	nd Other Property (Use additional sheet if necessary)		
Damage to	right landing gear and	right wing, outboard	of wing strut.		
NADDATIV	E HISTORY OF ELL	CHT /Blooss type so	- aviet in ink		
	E HISTORY OF FLI		g circumstances leading to and nat	ure of accident/incide	ent Describe terrain and include
Wreckage dis	at occurred in enronoic	ent. Attach extra shee	ts if needed. State departure time and	d and location, service	s obtained, and intended
destination. P	rovide as much detail as	s possible.		,,	,
		_			
SEE ATTAC	CHED NTSB REPORT	•			
e e					
					*
1					

RECOMMENDATION (How	could this a	ccident/incident ha	ve been prev	ented?)			
Operator/Owner Safety Recomme							
Upon touchdown, of landing gear, stick forward, to plant - landing gear on runway surface, throttle to idle, bleed off airspeed, after tail drops to runway surface, stick back into lap, steering with rudder pedals, gently apply brakes.							
,	. 20 - 30 P	3 torrection & 2003			•		
			Established Street		والمراجعة		
MECHANICAL MALFUN			e space is no	eded, co	ntinue on separ	rate sheet)	In the second
Was there Mechanical Malfunc (If yes, list the name of the part, manu	tion/Failure facturer, part	? □ Yes ☑ No no., serial no., and des	cribe the failu	re.)			Total Time/Cycles On Part
- J			· · · · · · · · · · · · · · · · · · ·				Hours
							Cycles
							Time Since This Part
							Inspected/Overhauled
							Hours
FUEL & SERVICES INFO	ORMATIC	ON					
Fuel on Board at Last Takeoff (Convert from pounds, as necessary)		Fuel Type	0 115/145		O Jet B	Other, specify	
	Gallons	O 80/87 O 100 Low Lead	O 115/145 O Jet A		O JP8	• Other, specify	
Other Services, if Any, Prior to		O 100/130	O Jet A-1		O Automotive		
Julie Del victo, il Ally, l'rior to	- vpai tui t						
EVACUATION OF AIRC	RAFT						
Was an emergency evacuation		ft performed?	☐ Yes	☑ No			
Method of Exit – Describe how			any occupants	s evacuate	ed each location		Control of the Contro
Opened right window, lowered	d it, exited a	ircraft.					
OTHER AIRCRAFT - C							ft) nage to Other Aircraft
Aircraft Registration Number		rer:					Destroyed
NA Registered Owner of Other Air					Other Aircraft		Substantial None
Name:							
City				City			
State: ZIP:				State:	ı.	ZIP:	and the state of t

ADDITIONAL INFO	RMATI	ON (Please type or print in ink)		
		is needed for any answers.		
SEE ATTACHED N	TSB REP	ORT.		
I had just purchased	this airp	lane and was flying it back home to Mis	sissippi.	
I HEREBY CERTIFY	THAT TH	HE ABOVE INFORMATION IS COMPLI	ETE AND ACCURATE TO THE I	BEST OF MY KNOWLEDGE
Date of this Report	Name of 1	Pilot/Operator: Stacey K. Fra	nks	
04/17/22	Signature	:		
mm/dd/byyy	- or	Check here to electronically sign this	document	
If a Person Other than	Pilot/Op	erator is Filing Report	**************************************	
Name:			Title:	
or - ☐ Che	ck here to	electronically sign this document		
		FOR NTSB	USE ONLY	
NTSB Accident/Incide	nt No.	Reviewed by NTSB Regional Office	Name of Investigator	Date Report Received
CEN22LA161		Central Region	T. Sorensen	April 18, 2022

SATURDAY, MARCH 26, 2022

11:45 am Checked weather via Fore Flight at Holdenville, OK and Tupelo, MS airport locations.

Also checked Fore Flight flight plan, that was pre established on Friday, March 25, 2022.

12:00 pm I met previous owner at his private air strip in Calvin, OK. We had a briefing re N7523Z including all logs, cockpit instruments, switches, gauges, levers, and functions/safe operation of each.

12:30 pm I performed a pre-flight inspection of N7523Z.

12:45 pm I departed Calvin, OK private airstrip and climbed to 7,000-7,500 ft enroute to KSUZ

~2:30-2:35 pm Checked weather, via Fore Flight, at KSUZ. The METAR showed

Calm, showed all 0's for wind direction and speed. Visually, the skies were clear with excellent visability.

2:45 pm I arrived at KSUZ and observed the runway at my 11:00 position, approximately 3 miles away. I observed no traffic in the traffic pattern, on the runway, on the taxiway, or on the tarmac. At this time, I made the decision to perform two touch and go's, and then, make a full stop on the 3rd attempt. I scanned my gauges, and entered final for Rwy 02 and decreased my approach speed from 80 to 75 mph, then engaged half flaps. A few seconds later I engaged full flaps. I descended to runway 02 to perform the touch-and-

go, but did not actually touch down. I added max power, began to climb out, retracted the flaps slowly, and then continued to climb out, runway heading. Once clear of the runway area, and at ~800-900 feet, I entered right cross wind for runway 02. I then, entered right downwind for runway 02, as I continued to climb to 1,400 feet. I pulled power back to 2,400 rpm and scanned my gauges. Still monitoring the skies around me, the traffic pattern, runway, taxiway, and tarmac areas, and with the runway at a 45 degree angle over my right shoulder, I turned right base for runway 02. I engaged half flaps. I checked final, to my left, and it was clear. By this time, it was time to turn final for runway 02. I did. I pulled power back, slightly, and added full flaps. I adjusted my airspeed to 75 mph with pitch, and continued my descent to the runway. On this attempt, I was able to touch down, briefly, before adding max power, beginning to climb out, retracting all flaps, and ascending, clear of the runway. At ~800-900 feet, I turned right cross wind for runway 02, and continued to climb, until turning right downwind for runway 02. Upon reaching pattern altitude, I pulled power back to 2,400 rpm, scanned my gauges, checked the skies around me, visually, as well as the traffic pattern, runway, taxiway, and tarmac, for traffic. Again, with the runway at a 45 degree angle, over my right shoulder, I turned base for runway 02, engaged half flaps, checked final, to see that it was clear, and then, turned final for runway 02. I adjusted my airspeed to 75 mph, engaged full flaps, and descended to runway 02. I touched down with slightly less than half of the runway area remaining. With left hand on the throttle, and right hand on the stick, I began pulling the power back. As airspeed was decreasing, I felt the tail begin to drop. At this time I pulled the stick rearward. Approximately 2-3 seconds later, the nose began to lift, and the left wing began to lift higher than the right. At this point I realized that I was behind the aircraft. The next few seconds, maybe 5 to 10 seconds, seemed

like an eternity in slow motion. I immediately pushed the stick forward, and applied full left rudder, and max power, in an attempt to go around. The plane, in a 020 heading, was in the process of decreasing the angle of attack to a more level pitch attitude, but continued to turn a full 180 degrees, to an ~200 heading. At this time, I think the right landing gear struck the ground, and the plane turned back to the left, violently. It turned back in the vicinity of runway heading, 020, and in level pitch attitude, but without sufficient airspeed to maintain flight. While in this ~northeast heading, the airplane began to track in an easterly direction and the angle of attack increased slightly, as the plane descended into the ditch on the east side of the runway. Upon impact with terrain, the engine ceased to operate and the plane came to a full stop. I, immediately, opened the right window and exited the plane. Once clear of the plane, it took a few minutes to determine the next best steps to take. As there was no smoke, fire, or fluids leaking from the plane, I determined the site to be safe. I went back to the plane to turn off the mags, master, and position lights.

I am aware that it is my responsibility to report any reportable accident immediately. I reviewed 49 CFR 830.5 (listed below), reading and re-reading. I did not see any description that required my reporting of the accident.

§ 830.5 Immediate notification.

The operator of any civil aircraft, or any public aircraft not operated by the Armed Forces or an intelligence agency of the United States, or any foreign aircraft shall

immediately, and by the most expeditious means available, notify the nearest National Transportation Safety Board (NTSB) office, 1 when:

1 NTSB headquarters is located at 490 L'Enfant Plaza SW., Washington, DC 20594.

Contact information for the NTSB's regional offices is available at http://www.ntsb.gov.

To report an accident or incident, you may call the NTSB Response Operations Center, at 844-373-9922 or 202-314-6290.

- (a) An aircraft accident or any of the following listed serious incidents occur:
 - (1) Flight control system malfunction or failure;

Explanation For Not Reporting: There was no flight control system malfunction or failure.

 Inability of any required flight crewmember to perform normal flight duties as a result of injury or illness;

Explanation For Not Reporting: I was the only person on board, and without illness or injury.

(3) Failure of any internal turbine engine component that results in the escape of debris other than out the exhaust path;

Explanation For Not Reporting: N7523Z does not have a turbine engine.

(4) In-flight fire;

Explanation For Not Reporting: There was no in-flight fire.

(5) Aircraft collision in flight;

Explanation For Not Reporting: There was no aircraft collision in flight.

(6) Damage to property, other than the aircraft, estimated to exceed \$25,000 for repair (including materials and labor) or fair market value in the event of total loss, whichever is less.

Explanation For Not Reporting: There was minimal, if any, damage to property, possibly tracks in the grass from the recovery vehicle.

(7) For large multiengine aircraft (more than 12,500 pounds maximum certificated takeoff weight):

Explanation For Not Reporting: N7523Z is not a multi engine aircraft. Therefore, items 7 (i-iv) do **not** apply.

- (i) In-flight failure of electrical systems which requires the sustained use of an emergency bus powered by a back-up source such as a battery, auxiliary power unit, or air-driven generator to retain flight control or essential instruments;
- (ii) In-flight failure of hydraulic systems that results in sustained reliance on the sole remaining hydraulic or mechanical system for movement of flight control surfaces;

	(iii) Sustained loss of the power or thrust produced by two or more
	engines; and
	(iv) An evacuation of an aircraft in which an emergency egress system is
	utilized.
(8)	Release of all or a portion of a propeller blade from an aircraft, excluding
	release caused solely by ground contact;
	Explanation For Not Reporting: There was no release of all or a portion of a
	propeller blade from an aircraft.
(9)	A complete loss of information, excluding flickering, from more than 50
	percent of an aircraft's cockpit displays known as:
	Explanation For Not Reporting: There was no loss of information;
	Therefore, items 9 (i-iv) do not apply.
	(i) Electronic Flight Instrument System (EFIS) displays;
	(ii) Engine Indication and Crew Alerting System (EICAS) displays;
	(iii) Electronic Centralized Aircraft Monitor (ECAM) displays; or

- (iv) Other displays of this type, which generally include a primary flight display (PFD), primary navigation display (PND), and other integrated displays;
- (10)Airborne Collision and Avoidance System (ACAS) resolution advisories issued when an aircraft is being operated on an instrument flight rules flight plan and compliance with the advisory is necessary to avert a substantial risk of collision between two or more aircraft.

Explanation For Not Reporting: I was operating VFR.

(11)Damage to helicopter tail or main rotor blades, including ground damage, that requires major repair or replacement of the blade(s);

Explanation For Not Reporting: N7523Z is a fixed wing aircraft.

(12)Any event in which an operator, when operating an airplane as an air carrier at a public-use airport on land:

Explanation For Not Reporting: I was not operating as an air carrier; Therefore, items 12 (i-ii) do **not** apply.

(i) Lands or departs on a taxiway, incorrect runway, or other area not designed as a runway; or

(ii) Experiences a runway incursion that requires the operator or the crew of another aircraft or vehicle to take immediate corrective action to avoid a collision.

(b) An aircraft is overdue and is believed to have been involved in an accident.

[53 FR 36982, Sept. 23, 1988, as amended at 60 FR 40113, Aug. 7, 1995; 75 FR 927, Jan.

7, 2010; 75 FR 35330, June 22, 2010; 80 FR 77587, Dec. 15, 2015]

Explanation For Not Reporting: I was not overdue in arriving at KSUZ; Therefore, statement (b) does **not** apply.

At this time, I have a total flight time of 276.1 hours, and 82.0 hours in a tailwheel aircraft. I have emailed a picture of my tailwheel endorsement, per your request.

I plan to continue my flight training, working toward my commercial rating. In doing this, I will renew and hone my tailwheel skills, in order to become a better, and more proficient pilot.

If you need further information, please do not hesitate to contact me at or via email at

Kindest Regards, Stacey Franks