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 INFORMATION		Bank Street		THE COLUMN	Parks.	1115		5.000
Accident/Incident Location Nearest City/Place: Ropu Ar Gov ZIP: 61065 Country: VSA Latitude: Longitude:		14 D	Oate: 01 /	1.6	Lo	ocal Time:	3:00 Cen	PM
(Enter in decimal degrees or degrees:minutes:	seconds)	C	Collision with	Other Airc	raft: () Midair	OOn-grou	nd None
AIRCRAFT INFORMATION					1.			
Registration Number: 436T Manufacturer: Bonna A			☐ Commerci ☐ Unmanne	ial Space Flig				
Model: P-model 35 Serial Number: D-7240			Maximum Gr					
Year of Manufacture: 1963		V	Weight at Tin	ne of Accide	ent/Inci	dent:2	2630	lbs
Amateur-Built: OYes If Yes: OKit/Plans M			Number of Se	is:		Flight Cr Passenge	ew Seats: r Seats:	3
Category of Aircraft Type of Airworthiness C			Number of Er	igines:				
● Airplane (Check all that apply) O Balloon Standard Special O Blimp/Dirigible ♠ Normal Restr O Glider Aerobatic Limit O Gyroplane Balloon Provi O Helicopter Commuter Speci O Powered Lift Transport Expeci	(Check all that apply) icted			ci	O Turbo Jet O None O Turbo Fan O Unknown O Electric			Rocket id Rocket
OUltralight Exper	al Light-Sport imental Light-Sport	□Hell			Fuel Sys	stem Type	(Reciprocati	ng)
OUnknown Certificate of Authorization		Other Launch			OCarbi	uretor	Fuel-	Injected
None	Unknown	None		nknown		T		
Engine Engine Manufacturer Model/Series Eng. 1 Continental IO+70	Serial !	Number	Date of Mfg. mm dd ywyy	A Horsepo O lbs of Th	wer or	Total Time (hours)	Inspection (hours)	Since: Overhaul (hours)
Eng. 2	150	1. 3.						-7)
Eng. 3								
Eng. 4	D 71 .	OF invad Bit of						
Continuous Airworthiness O AAIP Annual O Conditional Inspection O Unknown	Propeller I Manufacturer:	OFixed Pitch Controllable OGround Ad	rollable Pitch nd Adjustable Manufacturer:					
Date Last Inspection:	Model:			Model:				
Airframe Total Time:hrs hours measured at (Select one) OLast Inspection OTime of Accident/Incident	er:	☑ ADS-B □ Airframe Parachute □ Angle of Attack Indicator						
Type of Maintenance Program (Select one)	121.5 MHz) OC9 (406 MHz)	la (121.5 MHz	Data I	Recorder				
Annual Conditional (Amateur-built only) Manufacturer's Inspection Program Other Approved Inspection Program (AAIP) Continuous Airworthiness Other, specify:	Was ELT still more Was ELT still com Did ELT Activate If activated:	OC126 (406 MHz) as ELT still mounted in aircraft?					Display Display	vice
Description of Fire Extinguishing System None Specify:	If not activated: Indicate Reason:	☐ Impact Damage ☐ Fire Damage ☐ Battery Expired ☐ Unknown	e	☐ Stall V	Varning S Recordin	System ng Device		

OWNER/OPERATOR INFORMA	TION						
Registered Aircraft Owner		City: Kirkland					
Name: Robson TERRY You	ing Jr	State: 1L ZIP: 60145					
Fractional Ownership Aircraft: O Yes 🍎	(7)	State: 12 ZIP: 60142 Country: Dekalo					
Operator of Aircraft Same As Reg	ristered Owner	☐ Same Address as Registered Owner					
Name:		City:					
Doing Business As:		ZIP:					
Air Carrier/Operator Designator (4 Characte	r Code):	Country:					
Operating Certificates Held (Check all that apply)	Regulation Flight Conducted Uni	Revenue Operation for FAR 121, 125, 129, 135 (Select one for each group)					
□None □Flag Carrier Operating Certificate (FAR 121) □Supplemental	© FAR 91 OFAR 129 OFAR 429 O FAR 103 OFAR 133 OFAR 43 O FAR 121 OFAR 135 OFAR 43 O FAR 125 OFAR 137 OFAR 43	Non-Scheduled or Air Taxi					
□ Air Cargo □ Foreign Air Carriers (FAR 129) □ Rotorcraft External Load (FAR 133) □ Commuter Air Carrier (FAR 135)	O FAR 91 Special Flight O Non-US, Commercial O Non-US, Non-commercial	O Passenger O Cargo O Mail Contract Only					
☐ On-Demand Air Taxi (FAR 135) ☐ Commercial Air Tour (FAR 136) ☐ Agricultural Aircraft (FAR 137)	O Public Aircraft (Select one)	Purpose of Flight for FAR 91, 103, 133, 137 (Select one)					
☐ 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 Armed Forces O Federal O State O Local O Unknown	O Aerial Application O Aerial Observation O Air Drop O Air Race/Show O Banner Tow O Business O Executive/Corporate O Aerial Observation O Firefighting O Unknown O Flight Test O Glider Tow O Instructional O Other Work Use O Personal O Positioning					
Revenue Sightseeing Flight	Air Medical Flight	O External Load O Skydiving					
Yes No	O Yes 🚜 No						
AIRPORT INFORMATION (Fill in	if accident/incident occurred on ap-	proach, landing, takeoff, departure, or within 3 miles of an airport)					
		Distance From Airport Center:sm					
Airport Name: Popular G	1000	Direction From Airport: degrees true					
Proximity to Airport: O Off Airport/Airstri	p @On Airport/Airstrip ON/A	Airport Elevation: 880 ft. msl					
Runway Information Runway ID: 30 (L/R/C) Length:	apply) adam	Condition of Runway/Landing Surface (Check all that apply) Dry Snow-Compacted Water-Claim 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 one	?)						
OTaxi OVFR Departure OTakeoff OIFR Departure Pro	Cedure/Clearance On Instrument Approximation	Oproach OBase OFinal OCrosswind ODownwind OBase OF Go 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 ☐ Unknown					

"FLIGHT CREWME	MBER 1" INFOR	OITAMS	N		Live in		in the	MA F		AND INVESTIGATION
"Flight Crewmember 1"		Time of A		dent Check Pilot	Offi	ght Engineer	O Othe	r Flight Crev	,	
"Flight Crewmember 1"		es 🗆 No				5 0	- 01110	i ngm crev	'	
"Flight Crewmember 1"	dentification								A	
First Name: Rob	Son				City of R	esidence:	Kir	KIM.	d 0146	
Middle Initial: TERRY	1				State:	14		7IP. 6	0146	
Last Name: Y	DUNG				Countries		11 < 1	211		
Age at time	of Accident/Incident:		Date of Bir	rh: '	t analy.		nm/dd/yyyy			-
		Cer	tificate Numb				nini aaz 3.333			
Degree of Injury	Seat Occupied			R	estraint T	ype			Inflatable	Restraints
	O Right	Front Rear Single	O Unknown	1	Availab	2	Used O None		□ Not In	
Pilot Certificate(s) (Check					C Lap		○ Lap on 3-poin		☐ Install	
	t Instructor	mercial ne Transport it Engineer	US Milit	tary	O 4-point					yed
Principal Occupation	Medical Certificate	2				rtificate V	~		Date of La	st Medical
O Priot O Other O Unknown	- O Section (Operation (Operation))					mitations/wa ations/waive uance	rs Ol	Jnknown N/A	6 30	
Medical Certificate Limita	ations									
	9 45505									
	'									
M-di-1 C-46-4 C	LT									
Medical Certificate Specia	I Issuance									
D		1								
Date of Last Flight Review or Equivalent, Including	i i	Flight R	Review Aircra							
FAR 121/135 Checks:	8/24/20	Make: _								
	mm/dd-yvyy	Model:_	P-34	5						
Airplane Rating(s) (Check all that apply)	Other Aircraft Ra		Instrumen		s)		r Rating(s)			
□ None	(Check all that apply) None		(Check all the	nat apply)		(Check all	that apply)		_	
Single-Engine Land	☐ Airship		Airplane			☐ None ☐ Airplan	e Single-Eng		☐ Instrument ☐ Instrument	
☐ Single-Engine Sea☐ Multiengine Land	Balloon		☐ Helicopte	ег		☐ Airplan	e Multi-Engi		Helicopter	racricopter
Multiengine Sea	☐ Glider ☐ Gyroplane		☐ Powered	Lift	_	☐ Gyropla ☐ Powere			Glider	
	☐ Helicopter					LI FOWCIE	u Liit	ı	Sport	
Type Ratings	☐ Powered Lift					G. 1 . Y				
Type Ratings						Student I	Indorseme	nts (Include	dates)	
Flight Time (Enter appropria number of hours in each box)	7 11113	Make	Airplane Single Engine	Airplane Multiengine	Night	Actual	Simulated	Rotoreraft	CILI	Lighter
Total Time	2			3460		Actual	Dankilling	ROGERATE	Glider	Than Air
Pilot in Command (PIC)										
Time as Instructor										
This Make/Model					100				200	0150 200
Last 90 Days	4,3									
Last 30 Days	4.3									
Last 24 Hours					1					

"FLIGHT CREWMEMB	ER 2" INFORI	MATION					VE			
"Flight Crewmember 2" Respo	ensibilities at the		ccident/Incid	lent Check Pilot	O Flig	nt Engineer	OOther FI	ight Crew		
"Flight Crewmember 2" was p	ilot flying 🏻 🗷 Ye	s 🗆 No)							
"Flight Crewmember 2" Ident	ification									
First Name:				Cit	y of Res	sidence:				
Middle Initial:					te:		ZII	P:		
Last Name:										
	cident/Incident:									
, igo di ililio ot i to			icate Numbe							
Degree of Injury	Seat Occupied		Touco i ionio		raint T	ype		Iı	ıflatable Re	straints
None O Fatal	 © Left C	Front	OUnknown	,	vailabl		Used			
O Minor O Unknown O Serious		ORear OSingle			O None	_	O None		☐ Not Insta	lled
		Single			○ Lap o Ø 3-poi		O Lap only O 3-point		☐ Installed ☐ Not Depl	oved
Pilot Certificate(s) (Check all the	_	aaraial	☐ US Mili		O 4-poi		O 4-point		Deployed	
Private Recreation			☐ Foreign	1	O 5-poi		O 5-point		Unknown	1
☐ Student ☐ Sport		Engineer			O Unke	IOWII	O Unknow	"		
Principal Occupation Me	dical Certificate			Med	ical Ce	rtificate Val	idity	E	ate of Last	Medical
	None	ss 3		1		nitations/waiv	-	known	1/20/	
(Other	Class t O Driv	er's License	e (Sport Pilot o			ations/waivers	O N/	Α :=	6 30 1	D
O Unknown	Class 2 O Unk	nown		USp	pecial Iss	uance			mmaayyy	У
Medical Certificate Limitation	18	4								
	9/45505	>								
Madical Cartificate Special Is	cuanca.									
Medical Certificate Special Is	suance									
Data of Last Flight Daview		Elight D	Review Aircr	oft						_
Date of Last Flight Review or Equivalent, Including	1 1	1 "	-							
FAR 121/135 Checks:	124/26	Make: _		MIZA						
	mm/dd/yyy	Model:_		35			D 11 (1			
The present of the same of the	Other Aircraft Ra (Check all that apply)			nt Rating(s)		Instructor (Check all th				
(U,	☐ None	1	(Check all	тан арріу)		None	ar approj		Instrument Ai	rplane
	☐ Airship		Airplan	ie		☐ Airplane	Single-Engin	e 🗆	Instrument He	
	Balloon		☐ Helicor		= /				Helicopter Glider	
☐ Multiengine Land ☐ Multiengine Sea	☐ Glider ☐ Gyroplane		La Powere	a Liit	Powered Lift Sport					
	Helicopter									
	☐ Powered Lift		-			Student Er	ndorsement	s (Include de	ates)	
Type Ratings						Student E	raoi scinciii	ia (memore a	nesj	
Flight Time (Enter appropriate	All Th	nis Make	Airplane Single	Airplane		Inst	rument			Lighter
number of hours in each box)		Model	Engine	Multiengine	Nigh	t Actual	Simulated	Rotorcraft	Glider	Than Air
Total Time										
Pilot in Command (PIC)		5	AME							
Time as Instructor		9						the state of the s		School Services
This Make/Model									NO SHAME	30-51-50
Last 90 Days										
Last 30 Days										

ADDITIONALILL	GHT CREWME	MBERS	Exclusiv	ve of cabin co	rew, complet	e the following	g information					
Crew Name and Add	ress N	6NE					Seat Occupi	ed	Injury			
First Name:				ence:			O Left O Center	O Front O Rear	O None O Minor			
Middle Initial:							O Right	O Serious O Fatal				
Last Name:	Last Name: Country:							O Unknown				
Pilot Certificate(s) (C	Theck all that apply)						Restraint Ty		Inflatable			
□ None □ Private	☐ Flight Instructo☐ Recreational	r □ Con	nmercial line Trans		Military		Available O None	Used O None O Lap Only	Restraints			
Student	☐ Recreational ☐ Sport		ine Trans tht Engine		reign		O Lap Only O 3-point	 □ Not Installed □ Installed 				
Type Rating/Endorse	ement for		Total F	Flight Time a	t the Time		O 4-point O 5-point	O 4-point O 5-point	☐ Not Deployed ☐ Deployed			
Accident/Incident Air		s □ No	1	Accident/Inc		hrs	OUnknown		Unknown			
						,,,,,						
Crew Name and Add	ress						Seat Occupi	ed	Injury			
First Name:				ence:			O Left O Center	O Front O Rear	O None O Minor			
Middle Initial;				-			ORight	O Serious O Fatal				
Last Name:		Cour	ntry:				OUnknown C					
Pilot Certificate(s) (C	Theck all that apply)						Restraint Ty	pe: Used	Inflatable			
□ None □ Private	— Inght higherton						Available O None	Restraints				
Student	☐ Sport		tht Engine		reign		O Lap Only O 3-point	O Lap Only O 3-point	☐ Not Installed ☐ Installed			
Type Rating/Endorse	ement for		Total F	light Time a	t the Time		O 4-point O 4-point O 5-point		☐ Not Deployed ☐ Deployed			
Accident/Incident Air	rcraft?											
PASSENGER(S) /	OTHER PERS	ONNEL (include d				t if necessary)					
PASSENGER(S) / Name and Address	WON!		include (Inflatable Restraints	Age			
Name and Address	NONE			Seat	Injury	eparate shee Restraint T Available	ype Used	Restraints				
	NON!			cabin crew; c	ontinue on s	Restraint T Available ONone OLap Only	ype Used O None O Lap Only	Restraints Not Installed Installed	☐ Under 5 years			
Name and Address First Name;	City:	ZIP:		Seat OLeft OCenter ORight	O None O Minor O Serious	Restraint T Available ONone	ype Used O None O Lap Only O 3-point	Restraints Not Installed Installed Not Deployed	Under 5 years If Under 5,			
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Name and Address First Name: Middle Initial: Last Name: OCrew	City: State: Country: OPassenger	ZIP:	her	Seat OLeft OCenter ORight OUnknown Row:	ONONE OMINOT OSETIOUS OFATAL OUNKNOWN	Restraint T Available ONone OLap Only O3-point O4-point O5-point OUnknown Available	Vsed O None O Lap Only O 3-point O 4-point O 5-point O Unknown	Restraints Not Installed Installed Not Deployed Deployed Unknown	Under 5 years If Under 5, O Child Restraint O Lap-Held O Unknown			
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Name and Address First Name:	City: State: Country: OPassenger City: State: Country: OPassenger City: State: Country: OPassenger City: State: Country: OPassenger City: State: Country: OPassenger	ZIP:	her	Seat OLeft OCenter ORight OUnknown Row: OLeft OCenter ORight OUnknown Row: OLeft OUnknown Row: OLeft OCenter ORight OUnknown Row:	ONone OMinor OSerious OFatal OUnknown ONone OMinor OSerious OFatal OUnknown ONone OMinor OSerious OFatal OUnknown	Restraint T Available ONone OLap Only O3-point O4-point O5-point OUnknown Available ONone OLap Only O3-point O4-point O5-point O4-point O5-point O4-point O5-point O4-point O5-point O4-point O5-point OUnknown Available ONone OLap Only O3-point O4-point O5-point O4-point O5-point O4-point O5-point O4-point O5-point O4-point O5-point OUnknown Available ONone	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 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	Restraints Not Installed Installed Not Deployed Unknown Not Installed Installed Installed Vot Deployed Unknown Not Installed Installed Unknown Not Installed Installed Not Deployed Unknown Not Installed Not Deployed Unknown	Under 5 years If Under 5, O Child Restraint O Lap-Held O Unknown Under 5 years If Under 5, O Child Restraint O Lap-Held O Unknown Under 5 years If Under 5, O Child Restraint O Lap-Held O Unknown Under 5 years If Under 5, O Child Restraint O Lap-Held O Unknown			

FLIGHT ITINERARY IN	FORMATION						
Last Departure Point		of Departure	Destination) IX		Type Fligh	nt Plan Filed
Airport ID:			Airport ID:			O None	O VFR/IFR
City:	Time					O Company	
		Zone:				O Military	VFR O Unknown
State:		20110				VFR	OYes No OUnknown
Country:			Country:			Activated:	Ores 2010 Ochknown
Type of ATC Clearance/Servi	special VFR	☐ Spe	ecial IFR R On Top		☐ VFR Flight Foll ☐ Traffic Advisory		☐ Cruise ☐ Unknown / NA
Airspace where the accident/i						<u></u>	
☐ Class A ☐ C ☐ Class B ☐ D ☐ Class C ☐ W ☐ Class D ☐ P	lass G Jemo Area Varning Area rohibited Area estricted Area	□ Mil □ Air	itary Operations port Advisory Al Training Area SA		□ Special □ Air Traffic Cont □ Unknown	rol Area	Altitude of In-Flight Occurrence: ft msl
WEATHER INFORMAT	TION AT THE	ACCIDEN	T/INCIDEN	T SITE			
Source of Pilot Weather Infor	mation			Weather Ob	servation Facility	7	
(Check all that apply)				Facility ID:			
☐ National Weather Service	☐ Com				me:		
☐ Flight Service Station ☐ TV/Radio	☐ Milit ☐ Inter						
Automated Report	□ None						
Commercial Weather Service (I	OUATS) Unkr	nown			Accident Site:		
On-Board Weather				Direction from	Accident Site:		degrees true
Basic Conditions		Light Condit					
OVMC		ODawn	ODusk	_	-	nknown	
O IMC O Unknown		● Day	ONight	Oblig	ht Night		
Sky/Lowest Cloud Condition		Ceiling			T		(E)
	Thin Broken	None (Clear		Obscured	1 emperature:		(C) or(F)
1 12 1	Thin Overeast	O Broken		Indefinite	Dew Point:	(0	C) or(F)
	Unknown	O Overcast		Unknown	Aleimotes Cet		- Y/-
O Scattered		·			Altimeter Sett	or	
Lowest Cloud Condition Hei	ght	Ceiling Heigh	t			01	
	ft agl			ft agl			
Wind Direction	Wind Speed		Wind Gusts		Visibility		
			□ Not Gustin		v		
□ Variable	☐ Calm ☐ Light and Varia	ble	Not Grazin	ıg	RVR		feet
-or-	-or-		-or-		RVV	/:	miles
Direction:degrees true	Speed:	kts	Speed:	kts	Density Altitu	de:	ft
	Type of Precipit		that apply)				Check all that apply)
	□ None	☐ Drizzle	☐ Freezin	o Rain	☐ None		Fog
	Rain	☐ Ice Pellets	☐ Snow S		☐ Blowing D		Ground Fog
	☐ Snow	Snow Pelle			☐ Blowing Sa		Haze
	Hail	Snow Grain		g Drizzle	☐ Blowing Sr	orav 🔲 :	Ice Fog Smoke
Q Unknown	☐ Rain Showers	☐ Ice Crystals	5		Dust		Unknown
Icing Forecast		Icing Actual			Turbulence		
Amount Type		Amount	Type		Type (Check o	all that apply)	Severity
O None O N/A		O None	O N/A		None		Light
O Trace O Rime		O Trace	O Rime		Clear Air	usad	☐ Moderate ☐ Severe
O Light O Clear O Moderate O Mixed		O Light O Moderate	O Clear O Mixe		Convective		Extreme
O Severe O Unknown		O Severe	O Unki			i di cui cii ce	Litateme
OUnknown		O Unknown					
NOTAMs (D and FDC), A	IDMET- SICE	TET, DIDEO	e in affect of	the time of	ha accident/inei	dent:	
NOTANIS (D'and PDC), A	INVIETS, SIGN	ie is, firef	2 III EHECT ST	the time of the	ne accident/iACI	acht.	

	E TO AIRCRAFT		ROPERTY		
Aircraft Da O None O Minor	Mage Substantial Destroyed Unknown	Aircraft Fire O None O In-Flight O On-Ground	O Both Ground and In-Flight O Fire at Unknown Time O Unknown	Aircraft Explosion O None O In-Flight O On-Ground	O 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	v)	
	nose w	heel +.	lett main	wheel turned	,
		•			
NARRATI	VE HISTORY OF FL	IGHT (Please type	or print in ink)		
wreckage d	hat occurred in chrono istribution sketch if pert Provide as much detail	inent. Attach extra sh	ing circumstances leading to a eets if needed. State departure t	and nature of accident/incide ime and and location, service	ent. Describe terrain and include s obtained, and intended
			0.1	0	1
		50	e safety	recommica & A	rtion
		-	(

RECOMMENDATION (How could	this accident/incident have been	n prevented?)	
Operator/Owner Safety Recommendation Flying Circled twice Stop on 5 WAS turning Plant insterning hit snow front of name hit	hort final of hort final of back to bank at end plane to hit snow bank.	planes in pa olame in from appeared plan mid tax, in a plane a li of runway a	Hern. had already It called full me on runumy way. focused on anded short a ay, which caused e ollapsed when
MECHANICAL MALFUNCTIO	ON/FAILURE (If more space	e is needed, continue on sepa	
Was there Mechanical Malfunction/Fi		ne failure.)	Total Time/Cycles On Part Hours Cycles Time Since This Part Inspected/Overhauled Hours
FUEL & SERVICES INFORM	IATION		
Fuel on Board at Last Takeoff (Convert fram pounds, as necessary) Gallons Other Services, if Any, Prior to Depart	Fuel Type O 80/87 100 Low Lead O Je O 100/130 O Je	15/145	Other, specify
EVACUATION OF AIRCRAF	A STATE OF THE STA		
Was an emergency evacuation of the		· · · · · · · · · · · · · · · · · · ·	
Method of Exit – Describe how the occ			
OTHER AIRCRAFT - COLLI	SION (If air or ground collision	on occurred, complete this se	
	nufacturer:		Damage to Other Aircraft □ Destroyed □ Minor □ Substantial □ None
Registered Owner of Other Aircraft		Pilot of Other Aircraf	ft
Name:			
City:State:ZIP:	-	City:	ZIP:
State: ZIP:		Country:	

ADDITIONAL INF	ORMATI	ION (Please type or print in ink)			
		e is needed for any answers.			
I HEREBY CERTIF	Y THAT T	HE ABOVE INFORMATION IS COMPLE	TE AND ACCURATE	TO THE BEST OF	MY KNOW! EDGE
Date of this Report		Pilet/Operator Russon T			THE THE POL
4/26/21	Signatur	/ /		7	
ifim/dd/y/yy	or	Check new to enectionically sign this d	ocument		
If a Pareau Othan the		perator is Filing Report	Council		
				itle:	
		o electronically sign this document			
- <i>or</i> 🔟 C	neck nere to				
	VALUE OF	FOR NTSB L			
NTSB Accident/Incid CEN21LA189	dent No.	Reviewed by NTSB Regional Office Denver, CO	Name of Investigator Craig Hatch		Date Report Received