NATIONAL TRANSPORTATION SAFETY BOARD PILOT/OPERATOR AIRCRAFT ACCIDENT/INCIDENT REPORT This form to be used for reporting civil and public aircraft accidents and incidents.

RAS	IC INFORM		iseu ioi ie	ooi tiilig	CIVII	and publ	ic airc	raπ	accide	nts ar	id inci	dents	
	ent/Incident Lo				····	<u>l</u>							131
1	City/Place: _Ente					00	Acciden	t/Inci	dent Date/	Time			
	7828		SA .		State: _	OH	Date:		10/2020 Id/yyyy	L	ocal Time:	7:00 PM	
Latitude			Longitude: 117			-				Т	ime Zone:	pacific	
	(Enter in decime	al degrees or	degrees:minutes:s	econds)			Collision	n with	Other Air	craft:	O Midair	OOn-grou	nd O None
AIRC	RAFT INFO	RMATIO	N	IN.								1 10	
Regist	ration Number:	NC933V					□IFR	t-Equip	pped and Co	ertified			
Manuf	facturer: Perth	Amboy Bir	rd				☐ Cor	nmerci	ial Space Fl d Aircraft	ight			
Model: CK									oss Weigh	t: 2335		lbs	
Serial Number: 4018									ne of Accid				lbs
Year o	f Manufacture:	1931										ew Seats: 1	
Amate	ur-Built: OYes		OKit/Plans Ma				Cabin Cre	ew Sea	ts:		Passenge	r Seats: 1	
	ONo	,	Original Design						ngines: 1		1 aboutgo	beats	
_	ory of Aircraft	Type of A	irworthiness C	ertificate		Landing Ge	ar			Engin	e Type (Se	elect one)	
O Airpi OBallo		(Check all a				(Check all tha	<i>t apply)</i> Retractable			⊙ Rec	iprocating	OLiqu	id Rocket
	p/Dirigible	☑ Norm	al 🗖 Restri			Tricycle	Ketractable		ailwheel	_	oo Shaft oo Prop		l Rocket rid Rocket
OGlide OGyro		☐ Aerob☐ Bailoc						_		OTurt	o Jet	ONone	•
OHelic		☐ Comm	nuter Specia	al Flight DEmergency				igh Skid cid	O Turt O Elec		OUnkr	nown	
ORock	ered Lift et	☐ Transp		rimental				□SI	ci	O Dice	410		
OUltra	light			rimental Light-Sport					ci/Wheel	_	System Type (Reciprocating)		
OUnkn	iown	Certificate	of Authorization	n or Waiver (COA)			nch/Recove	ery Sys	tem	O Carb	urctor	O Fuel-	Injected
		None	<u>D</u>	Unknown		None			nknown				
			Engine		Manufa	ecturer's	Date of Mi		O Horsep		Total Time	Time Inspection	Since:
Engine Eng. 1	Engine Manufa Continental	cturer	Model/Series W-670-6A-3		Serial N	lumber	mm/dd	Vyyyy	yy O lbs of Thrust		(hours)	(hours)	(hours)
Eng. 2	Commona		11-070-04-3		12162		3/11/1	943	220		unknov	23.6	203.8
Eng. 3							+						
Eng. 4													
Last In	spection Type			Propelle	er 1				Propeller 2 OFixed Pitch				
O100-H	our OConti	inuous Airwo	rthiness			OGround A			OControllable Pitch OGround Adjustable				
OAnnua	al OUnkn	itional Inspec	tion		turer:C	urtis			Manu	facturer: _			
Date La	ast Inspection:	9/15/20	119	Model:					Model	:			
		mm/dd/yy	vy	ELT Ins	talled:	OYes ON	lo		Additio	nal Equi	pment (Check all that	apply)
	ne Total Time: _s measured at (Se		hrs	If Yes:	ufacture	r: Pointer			□ ADS	-в ame Para	chute		
_			ccident/Incident	Model or					Angl	e of Attac	k Indicator		
	Maintenance P	·		TSO No.:		121.5 MHz) O	C91a (121.	5 MHz	Auto	pilot Recorder			
O Annua		rogram (ber	ect one)			(406 MHz)			Elect	ronic Flig	ht Bag or I	landheld Dev	vice
	tional (Amateur-b			Was ELT	still mou	nted in aircraft nected to antenr	? OYes	ON _o			tifunction		1
	facturer's Inspection Approved Inspect		(AAIP)	Did ELT	Activate?	OYes ON	o	ONO	Handheld GPS				
O Contin	nuous Airworthine		,,	If activat					☐ Heads Up Display ☐ Onboard Weather				
	specify:					cating Aircraft	: OYes	⊙ No	Satel	lite Track	ing Device		
O None	tion of Fire Ext	inguishing	System	If not act		☐Impact Dama			□Stall □Vide	Warning Recording	System ng Device		
O Speci						Fire Damage				, Specify:			[
						Battery Expi	red/Damag	ged	}				l
						Unknown			L				

OWNER/OPERATOR INFORM	NTION	
Registered Aircraft Owner		City: Enterprise
Name: Richard, Robert and Joseph Sta	ngel	State: OR ZIP: 97828
Fractional Ownership Aircraft: • Yes C	No	Country: USA
Operator of Aircraft	gistered Owner	Same Address as Registered Owner
Name: Richard Stangel		City: Enterprise
Doing Business As:		State: OR ZIP: 97828
Air Carrier/Operator Designator (4 Charact	er Code):	Country: USA
Operating Certificates Held (Check all that apply)	Regulation Flight Conducted U	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) ☐ Commuter Air Carrier (FAR 135) ☐ On-Demand Air Taxi (FAR 135)	OFAR 103 OFAR 133 OFAI OFAR 121 OFAR 135 OFAI	AR 415 AR 431 AR 435 AR 437 O Scheduled or Commuter O Domestic O Non-Scheduled or Air Taxi O International O Passenger O Cargo O Mail Contract Only
□Commercial Air Tour (FAR 136) □Agricultural Aircraft (FAR 137) □Pilot School (FAR 141) □Certificate of Authorization or Waiver (COA) □Commercial Space Transportation Experimental Permit □Commercial Space Transportation License □Other Operator of Large Aircraft	OPublic Aircraft (Select one) O Armed Forces O Federal O State O Local O Unknown	Purpose of Flight for FAR 91, 103, 133, 137 (Select one) O Aerial Application O Aerial Observation O Air Drop O Air Race/Show O Banner Tow O Business O Executive/Corporate O Firefighting O Unknown O Flight Test 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 OSkydiving
OYes ⊙ No	OYes ONo	3 *****
AIRPORT INFORMATION (Fill in	if accident/incident occurred on a	appreach, landing, takeoff, departure, or within 3 miles of an airport)
Airport Name: Enterprise Municipal		Distance From Airport Center: .1 sm
Airport Identifier: 8S4		Direction From Airport: 90 degrees true
Proximity to Airport: Off Airport/Airstrip	OOn Airport/Airstrip ON/A	
Runway Information		Condition of Runway/Landing Surface (Check all that apply)
Runway ID: 30 (L/R/C) Length: 28 Runway/Landing Surface (Check all that a Asphalt Grass/Turf Maca Concrete Gravel Metal Dirt Glee Snow	pply) dam	
Approach/Departure Segment (Select one)		
OTaxi OTakeoff OInitial Climb OVFR Departure OIFR Departure Proce	OOn Instrument Apdure/Clearance OLanding	Approach ODownwind OBase OFinal OCrosswind OCrosswind OLow Approach OGo Around OAborted Landing (after touchdown) OUnknown
IFR Approach (Check all that apply) ☑ None		VFR Approach (Check all that apply) □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☐ Touch and Go☐ Touch and Go☐ Straight-In ☐ Touch and Go☐ Simulated Forced Landing☐ Go Around ☐ Forced Landing☐ Precautionary Landing☐ Unknown☐ Unknown☐ ☐

"FLIGHT CREWMEN) de 19-1			0 10		,	
"Flight Crewmember 1" Responsibilities at the Time of Accident/Incident											
© Pilot O Co-Pilot	O Student Pilo			tructor	OCheck Pile	ot O Flig	ght Engineer	O Othe	r Flight Crew		
"Flight Crewmember 1" w		□Yes	□ No								
"Flight Crewmember 1" Id	lentification										
First Name: Richard						City of R	esidence:	Enterprise			
Middle Initial: C State: OR ZIP: 97828											
Last Name: Stangel Country: USA											
Age at time of Accident/Incident: 60 Date of Birth:											
			Cert	ificate Nu	mber:						
Degree of Injury	Seat Occu	•			I	Restraint T	уре		-	Inflatable	Restraints
O None O Fatal O Minor O Unknown	O Left O Right	O From		O Unkno	own	Availab		Used			
O Serious	O Center	O Sing				O None		ONone	.	☑ Not In	
Pilot Certificate(s) (Check a	ll that apply)					O Lap o		OLap or O3-poin	-	☐ Install ☐ Not D	
		Commercia		US N		O 4-poi		O4-poin		☐ Deploy	yed
 ☑ Private ☐ Recrea ☐ Student ☐ Sport 		Airline Trai Flight Engi	nsport neer	☐ Forei	gn	O 5-poi O Unkr		O 5-poin O Unkno		Unkno	wn
<u> </u>											
	Medical Certifi				- 1	Medical Ce		•		Date of La	st Medical
O Pilot O Other		⊙ Class 3 ○ Driver's I	icense	(Court Dile	S	Without lin With limit			Unknown	2/25/20	00
O Unknown	•	O Unknown		(Sport Frie		OSpecial Iss		rs O	N/A	2/25/20 mm/dd/y	
Medical Certificate Limitat	ions										
Must wear corrective lenses											
Medical Certificate Special	leguance	_									
Medical Certificate Special	Issuance										
Date of Last Flight Review		TO SE	L4 D	At-							
or Equivalent, Including		1		eview Air							
FAR 121/135 Checks:	8/14/2020			ero Comr	mander						
Aivalana Datina(e)	Other Aircre		del: _1	T							
Airplane Rating(s) (Check all that apply)	Other Aircra)		ent Rating			r Rating(s) that apply)	•		
☐ None	None	Tr.		☑ None	11 //		Cneck all None	that appty)		Instrument	Aimlane
✓ Single-Engine Land✓ Single-Engine Sea	☐ Airship☐ Balloon			☐ Airpla	ane		☐ Airplan	ne Single-Eng	ine [Instrument	Helicopter
☐ Multiengine Land	Glider			☐ Helico			☐ Airplan ☐ Gyropl	ne Multi-Engi ane	ne 🗆	Helicopter Glider	
☐ Multiengine Sea	☐ Gyroplane ☐ Helicopter					1	Powere		ī	Sport	
	Powered Life	t				- 1				-	
Type Ratings							Student I	Endorseme	nts (Include	dates)	
						- 1					
						- 1					
						-					
PU-LATI-NA (Pulsa)				Airplane			T			r	T
Flight Time (Enter appropriate number of hours in each box)	All Aircraft	This Make & Model		Single Engine	Airplane Multiengin			rument			Lighter
Total Time	868	43		868	Withtergra	e Night	Actual	Simulated 7	Rotorcraft	Glider	Than Air
Pilot in Command (PIC)	682	23	_	682		1 2				<u> </u>	
Time as Instructor											-
This Make/Model							T				
Last 90 Days	39	12	2	39						,	
Last 30 Days	12	4		12							
Last 24 Hours	1	1		1							

"FLIGHT CREWMEN	IBER 2" INFOI	<u>RMATIO</u>	N .	1						
"Flight Crewmember 2" Re	esponsibilities at the	e Time of A	Accident/Inciden							
OPilot OCo-Pilot	O Student Pilot	OFlight Ins			OF	ight Engineer	OOther	Flight Crew		
"Flight Crewmember 2" w		Yes 🔲 N	lo							
"Flight Crewmember 2" Id										
First Name:				City	of R	esidence:				
Middle Initial:										
Last Name:										
	Accident/Incident: _			Cour	шy.		n/dd/vyyy			
	_		ficate Number:				udayyyy			
Degree of Injury	Seat Occupied		reale realiser.	Restra	int T	Tyne			T-0-11	
O None O Fatal	OLeft	OFront	OUnknown				TI		Inflatable	Restraints
O Minor O Unknown O Right O Rear O Serious O Serious O Single				Available Used O None O None			□Not Installed			
Pilot Certificate(s) (Check al		O Shigle				only	O Lap on		☐ Installe	ed
None Flight		moraial	THE MILL		3-po 4-po		O 3-point O 4-point		☐ Not Deploy	
☐ Private ☐ Recrea		merciai ne Transport	☐ US Military ☐ Foreign	0	5-po	oint	O 5-point		Unkno	
☐ Student ☐ Sport		nt Engineer	_ 0	0	Unk	nown	O Unkno	wn		
Principal Occupation	Medical Certificate			Modia	1.6				D	
	None O Cla	iss 3				ertificate Val	-	,_,	Date of La	st Medical
O Other	Class 1 O Dri	ver's License	e (Sport Pilot only)			tations/waivers		Jnknown J/A		
		known		O Speci					mm/dd/y	yyy
Medical Certificate Limitati	ons									
Medical Certificate Special	cenanco									
Medical Columnate Special	issuance									
Date of Last Flight Review		T Elizabet D							·— ·— ·	
or Equivalent, Including			eview Aircraft							
FAR 121/135 Checks:										
	mm/dd/yyyy	Model:			=					
Airplane Rating(s) (Check all that apply)	Other Aircraft Ra (Check all that apply)		Instrument R	01	Í	Instructor I				
□ None	□ None		(Check all that a	pply)		(Check all tha	at apply)	_		
Single-Engine Land	☐ Airship		Airplane			None Airplane S	Single-Engir	ne 📙	Instrument A	irplane
☐ Single-Engine Sea☐ Multiengine Land	Balloon		Helicopter		- 1	Airplane N	Multi-Engine		Helicopter	encopter
Multiengine Sea	☐ Glider ☐ Gyroplane		☐ Powered Lift	☐ Gyroplane ☐ Glider						
	Helicopter		l		- 1	☐ Powered I	Lift		Sport	
T D	☐ Powered Lift		<u> </u>							
Type Ratings						Student End	dorsement	s (Include a	lates)	
					- 1					
	T		Airplane							
Flight Time (Enter appropriate		Make		plane		Instru	lment			Lighter
number of hours in each box)		s Make Model	Single Air		Vight	Instru Actual	ument Simulated	Rotorcraft	Glider	Lighter Than Air
number of hours in each box) Total Time		Make	Single Air		Vight			Rotorcraft	Glider	
number of hours in each box) Total Time Pilot in Command (PIC)		Make	Single Air		Night			Rotorcraft	Glider	
number of hours in each box) Total Time Pilot in Command (PIC) Time as Instructor		Make	Single Air		Night			Rotorcraft	Glider	
number of hours in each box) Total Time Pilot in Command (PIC) Time as Instructor This Make/Model		Make	Single Air		Night			Rotorcraft	Glider	
		Make	Single Air		Night			Rotorcraft	Glider	

APPINIONAL I LIV					rew, complet	e me monouer			
	GHT CREWMEM	DENO	EACHUSI	TO OI CADAII C		- UN IUIUMS	d information	<u> </u>	
Crew Name and Add	ress		_				Seat Occupi	ed	Injury
	WF-15-00			ence:			O Left	OFront	ONone
Middle Initial:		State	e:		ZIP:		O Center O Right	O Rear O Single	O Minor O Serious
Last Name:		Cou	ntry:			_	- Cragai	OUnknown	O Fatal
									O Unknown
Pilot Certificate(s) (C	heck all that apply)						Restraint Ty	pe: Used	Inflatable
□ None	Flight Instructor		nmercial	□ US	Military		Available O None	Restraints	
☐ Private ☐ Student	Recreational		line Trans		reign		O Lap Only	Not Installed	
Student	☐ Sport	Li Flig	tht Engine	eer			O3-point O4-point	O 3-point	☐ Installed☐ Not Deployed
Type Rating/Endorse	ment for		Total F	light Time a	t the Time		O4-point O5-point	O 4-point O 5-point	□ Deployed
4-11-17 11-11-12						hrs	OUnknown		■ Unknown
Crew Name and Addi	ress						Seat Occupi	ed	Injury
First Name:		City	of Reside	ence:			OLeft	OFront	ONone
Middle Initial:							OCenter	ORear OSingle	OMinor
							ORight	OUnknown	O Serious O Fatal
			,			_			OUnknown
Pilot Certificate(s) (C	heck all that apply)						Restraint Ty	• 1	Inflatable
☐ None	☐ Flight Instructor	☐ Con	nmercial	□US	Military		Available O None	Used	Restraints
Private	☐ Private ☐ Recreational ☐ Airline Transport ☐ Foreign						O None O Lap Only	O None O Lap Only	■ Not Installed
Student	Sport	☐ Flig	tht Engine	er			O ³ -point	O 3-point	Installed
Type Rating/Endorse	ment for		Total F	light Time a	t the Time		O 4-point O 5-point	O4-point	☐ Not Deployed ☐ Deployed
Accident/Incident Air	craft? □Yes	□No	1	Accident/Inc		hrs	OUnknown	O 5-point O Unknown	☐ Unknown
PASSENGER(S) /	OTHER PERSO	NNEL (include o						
		AMEL (nicioue c	cabin crew; c	ontinue on s	eparate shee	t if necessary)		
		MACE (nicioce (Inflatable	
Name and Address		WEL (include (Seat	Injury	Restraint T		Inflatable Restraints	Age
Name and Address				Seat	Injury	Restraint T	ype Used		Age
	City : <u>Wallow</u>	a		Seat OLeft	Injury O None	Restraint T	ype Used O None	Restraints Not Installed	Age Under 5 years
Name and Address First Name: Middle Initial:	City : <u>Wallow</u> State: <u>OR</u> 2	a ZIP: <u>9788</u>	 5	Seat	Injury None OMinor OSerious	Restraint T Available O None O Lap Only @3-point	ype Used O None O Lap Only O 3-point	Restraints Not Installed Installed Not Deployed	☐ Under 5 years
Name and Address First Name: _Jack Middle Initial: Last Name: _Starmer	City : <u>Wallow</u> State: <u>OR</u> 2	a ZIP: <u>9788</u>	 5	Seat OLeft OCenter ORight OUnknown	None OMinor OSerious OFatal	Restraint T Available ONone OLap Only 3-point O4-point	Vsed O None O Lap Only 3-point O 4-point		☐ Under 5 years If Under 5, O Child Restraint
Name and Address First Name: Middle Initial:	City : <u>Wallow</u> State: <u>OR</u> 2	a ZIP: <u>9788</u>	5	Seat OLeft OCenter ORight	Injury None OMinor OSerious	Restraint T Available O None O Lap Only @3-point	ype Used O None O Lap Only O 3-point	Restraints Not Installed Installed Not Deployed	Under 5 years If Under 5, O Child Restraint O Lap-Held
Name and Address First Name: Jack Middle Initial: Last Name: Starmer OCrew	City: Wallow State: OR 7 Country: USA Passenger	a ZIP: <u>9788:</u> A	5	Seat OLeft OCenter ORight OUnknown	None OMinor OSerious OFatal	Restraint T Available ONone OLap Only @3-point O4-point O5-point	Used O None O Lap Only O 3-point O 4-point O 5-point		☐ Under 5 years If Under 5, O Child Restraint
Name and Address First Name: Jack Middle Initial: Last Name: Starmer OCrew First Name:	City: Wallow State: OR 2 Country: USA Passenger City:	a ZIP: <u>9788:</u> A	5	Seat OLeft OCenter ORight OUnknown Row:	None OMinor OSerious OFatal OUnknown	Restraint T Available ONone OLap Only @3-point O4-point O5-point OUnknown Available ONone	Used O None O Lap Only 3-point O 4-point O 5-point O Unknown Used O None	Postraints Not Installed Installed Not Deployed Deployed Unknown Not Installed	Under 5 years If Under 5, O Child Restraint O Lap-Held
Name and Address First Name:	City: Wallow State: OR 7 Country: USA Passenger City: State: 7	a ZIP: 97889	5 her	Seat OLeft OCenter ORight OUnknown Row: OLeft OCenter	Injury None OMinor OSerious OFatal OUnknown ONone OMinor	Restraint T Available ONone OLap Only @3-point O4-point O5-point OUnknown Available ONone OLap Only	Used O None O Lap Only 3-point O 4-point O 5-point O Unknown Used O None O Lap Only	Restraints Not Installed Installed Not Deployed Deployed Unknown Not Installed	Under 5 years If Under 5, Ohild Restraint O Lap-Held O Unknown Under 5 years
Name and Address First Name: Jack Middle Initial: Last Name: Starmer OCrew First Name:	City: Wallow State: OR 7 Country: USA Passenger City: State: 7	a ZIP: 97889	5 her	Seat OLeft OCenter ORight OUnknown Row:	None OMinor OSerious OFatal OUnknown	Restraint T Available ONone OLap Only 03-point O4-point O5-point OUnknown Available ONone OLap Only O3-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	Postraints Not Installed Installed Not Deployed Deployed Unknown Not Installed	Under 5 years If Under 5, Ohild Restraint Ohap-Held Ohnknown Under 5 years If Under 5,
Name and Address First Name:	City: Wallow State: OR 7 Country: USA Passenger City: State: 7	a ZIP: 97889	5 her	Seat OLeft OCenter ORight OUnknown Row: OLeft OCenter ORight OUnknown	Injury None OMinor OSerious OFatal OUnknown ONone OMinor OSerious	Restraint T Available ONone OLap Only @3-point O4-point O5-point OUnknown Available ONone OLap Only O3-point O4-point O5-point O5-point O5-point	Used O None O Lap Only O 3-point O 4-point O Unknown Used O None O Lap Only O 3-point O 4-point O 5-point	Restraints Not Installed Installed Deployed 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
Name and Address First Name: Jack Middle Initial: Last Name: Starmer OCrew First Name: Middle Initial: Last Name:	City: Wallow State: OR 2 Country: USA Passenger City: State: 2 Country:	a ZIP: <u>9788</u> ; A O Oth	5 her	Seat OLeft OCenter ORight OUnknown Row: OLeft OCenter ORight	Injury None OMinor OSerious OFatal OUnknown ONone OMinor OSerious OFatal	Restraint T Available ONone OLap Only @3-point O4-point O5-point OUnknown Available ONone OLap Only O3-point O4-point O5-point O4-point O5-point OUnknown	Used O None O Lap Only 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	Restraints Not Installed Installed Deployed Unknown Not Installed Installed Installed Doployed Deployed Deployed	Under 5 years If Under 5, O Child Restraint O Lap-Held O Unknown Under 5 years If Under 5, O Child Restraint
Name and Address First Name: Jack Middle Initial: Last Name: Starmer OCrew First Name: Middle Initial: Last Name:	City: Wallow State: OB 7 Country: USA Passenger City: State: 7 Country: OPassenger	a ZIP: 9788: OOth	5 her	Seat OLeft OCenter ORight OUnknown Row: OLeft OCenter ORight OUnknown Row:	Injury None OMinor OSerious OFatal OUnknown ONone OMinor OSerious OFatal OUnknown	Restraint T Available ONone OLap Only @3-point O4-point O5-point OUnknown Available ONone OLap Only O3-point O4-point O5-point O5-point O5-point	Used O None O Lap Only O 3-point O 4-point O Unknown Used O None O Lap Only O 3-point O 4-point O 5-point	Restraints Not Installed Installed Deployed Deployed Unknown Not Installed Installed Installed Deployed Unknown	Under 5 years If Under 5, OChild Restraint O Lap-Held O Unknown Under 5 years If Under 5, OChild Restraint O Lap-Held O Unknown
Name and Address First Name:	City: Wallow State: OR 7 Country: USA Passenger City: 2 Country: 2 Country: 2 Country: 2	a ZIP: 9788: OOth	her	Seat OLeft OCenter ORight OUnknown Row: OLeft OCenter ORight OUnknown Row: OLeft OCenter	Injury None OMinor OSerious OFatal OUnknown ONone OMinor OSerious OFatal	Restraint T Available ONone OLap Only @3-point O4-point O5-point OUnknown Available ONone OLap Only O3-point O4-point O5-point O4-point O5-point OUnknown Available ONone OLap Only	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 1-point	Restraints Not Installed Installed Not Deployed Deployed Unknown Not Installed Installed Installed Unknown 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
Name and Address First Name: Jack Middle Initial: Last Name: Starmer OCrew First Name: Middle Initial: Last Name: OCrew First Name: Middle Initial: Middle Initial:	City: Wallow State: OR 2 Country: USA Passenger City: 2 Country: OPassenger City: 2 Country: 2 City: 2 Country: 2 Country: 2	OOth	her	Seat OLeft OCenter ORight OUnknown Row: OLeft OCenter ORight OUnknown Row: OLeft OCenter ORight OCenter ORight	Injury None OMinor OSerious OFatal OUnknown ONone OMinor OSerious OFatal OUnknown ONone OMinor OSerious OFatal OUnknown	Restraint T Available ONone OLap Only Ø3-point O5-point OUnknown Available ONone OLap Only O3-point O4-point O5-point OUnknown Available ONone OLap Only O3-point OUnknown Available ONone OLap Only O3-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 1-point	Restraints Not Installed Installed Not Deployed Deployed Unknown Not Installed Installed Not Deployed Unknown Not Installed 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, If Under 5 years
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Last Departure Point Mines 18:30	FLIGHT ITINERARY	Y INFORMATIC	N					
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City: Enterprise State: OR	Airport ID: 8S4		10.00	Airport ID	884		-	
State: OR	City: Enterprise	Tin	ne: 18:30	1 '			O Company	y VFR O IFR
Country: USA	State: OR	Tin	ne Zone: Pacific					VFR O Unknown
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National Special VFR	Type of ATC Clearance/S	Service (Check all tha	t apply)	Country.	-			Oles Olio Ochkilowi
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Source of Pilot Weather Information (Check all that apply) Check all that apply) Facility ID. Company Distance from Accident Site: Distance fro								
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	NOTAMs (D and FDC),	AIRMETs, SIGM	IETs, PIREPS	in effect at t	he time of th	e accident/incide	ent:	
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DAMAGE	TO AIRCRAFT A	ND OTHER PR	OPERTY	A 10	
Aircraft Dam O None O Minor	age Substantial Destroyed Unknown	Aircraft Fire None In-Flight On-Ground	O Both Ground and In-Flight O Fire at Unknown Time O Unknown	Aircraft Explosion None In-Flight 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)

Landing gear collapsed, lower wing damage, right upper wing front tip damaged, upper left appears ok, engine and propeller damaged as well as engine mount. No real damage to fuselage that can be seen.

No property damage

NARRATIVE HISTORY OF FLIGHT (Please type or print in ink)

Describe what occurred in chronological order, including circumstances leading to and nature of accident/incident. Describe terrain and include wreckage distribution sketch if pertinent. Attach extra sheets if needed. State departure time and and location, services obtained, and intended destination. Provide as much detail as possible.

On September 10th 2020, I decided it would be a good evening to fly our biplane - NC933V a 1931 Perth Amboy Bird model CK. Weather was clear, winds calm and no cloud cover, the only weather check was done with my phone checking local weather on Joseph weather and showed no wind in vicinity. Called one of my employees to see if his father in law wanted to go for a ride since he had been wanting to. I checked the aircraft over, started and warmed it up while waiting for him to arrive. After running I checked the engine over again for any oil leaks etc. and all seemed fine. I helped the passenger get in and gave him a briefing about the flight. Taxied for departure and did run up and all seemed to check out ok and departed runway 30 to the northwest at approximately 18:30 pacific time. We flew along the west side of the valley and then up to Joseph and over Wallowa Lake before heading back to Enterprise airport. Entering the pattern from the east I proceeded into a left down wind for runway 30. I flew a rounded base to final in order to keep the runway in sight. (being and open cockpit bi-plane and flying from the rear it is difficult to see directly in front) My decent went as planned and ended up just past the numbers when I straightened it out to line up with the runway. With the direct line of sight out of view I looked along both sides of the airplane to see if I was straight and ready to land, being to the right of center line and the runway only being 50 ft wide I decided to correct a little which is not out of the ordinary. Just as I started correcting to the left I gave some power with the throttle to keep at the same altitude until centered and ready to finish landing. As soon as I started giving throttle the engine coughed and sputtered and didn't produce any power to keep distance above the ground. The airplane lost altitude and dropped enough that the wheels touched the ground, being angled to the left side of the runway I immediately gave full throttle to proceed with a go around and gave control to change direction to the right to avoid the possibility of hitting hangers on the left side of the runway further down. I initially expected to climb and be able to go around, this did not happen and the airplane would not maintain altitude or climb. My immediate concern was to make sure and not stall the aircraft so kept little back pressure on the stick while seeing if it would climb up enough to gain altitude . the engine was running but would not develop enough power to get positive response on the controls and felt as if it was ready to stall, it proceeded to loose altitude and I had no choice other than to land in the field to the right of the runway, east of the airport. The field is very rough and has many large badger holes, the landing gear gave way letting the propeller and engine come in contact with the ground. While coming to rest the aircraft turned to the left letting the right upper wing make contact with the ground, the landing gear was collapsed under the fuselage and resting basically on the lower wings and engine. I shut the fuel off at the selector switch and asked the passenger if he was all right and he asked me, we both said that we were. I removed my helmet and harness, he unlatched his harness and asked me to help remove his helmet, I exited the rear cockpit and removed his helmet and he climbed out. Looking back into the cockpit the only thing I noticed out of the ordinary was that the carb heat was still applied. Stepping back we looked at the damage, made sure there was no fire and then unhooked the batteries and proceeded to call my family to let them know what had happened and we were alright. We drained some of the fuel out that night in case it was leaking, I called AOPA legal and talked to them first thing in the morning then had contact with NTSB about what had happened and make sure that we could move the airplane out of the field. Upon getting the ok, pictures were taken and we took the aircraft apart and moved it into a hanger at the airport.

RECOMMENDATION (He	w could this	accident/incident l	nave been pre	-			4.	
Operator/Owner Safety Recom	mendation							
Only item I know that could h	nave had an	effect on this is th	e carburator	heat was	s in the on pos	sition		
					, p			
MECHANICAL MALFU	NCTION/	FAILURE (If mo	re space is n	eeded, co	ontinue on sep	arate sheet)		
Was there Mechanical Malfur	ection/Failur	e? Yes No)				Total Time/C	Cycles
(If yes, list the name of the part, man	nijaciurer, par	i no., serial no., and de	escribe the failu	re.)			On Part	
None that I know of.								_ Hours
								Cycles
							Time Since T	hic Port
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FUEL & SERVICES INF	ORMATI	ON		abo. ". da		28.0	7 De 10 F N	in j
Fuel on Board at Last Takeoff		Fuel Type					- transfer of the same of the	
(Convert from pounds, as necessary)		O 80/87 O 100 Low Lead	O 115/145 O Jet A		O Jet B O JP8	O Other, specify		
24	Gallons	O 100/130	O Jet A-1		O Automotive			
Other Services, if Any, Prior to	o Departure							
EVACUATION OF AIRC	RAFT			1				
Was an emergency evacuation	of the aircra	ft performed?	☐ Yes	☑ No				
Method of Exit - Describe how	the occupant	s exited and how ma	any occupants	evacuate	d each location			
Each occupant relased harne								
OTHER AIRCRAFT - C	OLLISION	(If air or ground	collision occu	erreti, cor	molete this sec	tion for other sircraft	A	2 1 2 2
Aircraft Registration Number		rer:					age to Other A	ircraft
	Model:					□ De	estroyed	Minor
Registered Owner of Other Air					Other Aircraft		ıbstantial	None
Name:								
City:				Спу:		710.		
State: ZIP: Country:				State.		ZIP:		_
·				Country:				

ADDITIONAL INF	ORMATI	ON (Please type or print in ink)					
		e is needed for any answers.					
Passenger seat occ	upied wou	uld be the front seat.					
This aircraft is in experimental due to being made into a crop duster in the 1950's and had the 220 horse continental engine installed to replace the original 125 HP Kinner.							
I HEREBY CERTIF	THAT T	HE ABOVE INFORMATION IS COMPLI	ETE AND ACCURATE TO THE BEST OF	MY KNOWLEDGE			
Date of this Report		Pilot/Operator: Richard C Stangel					
09/22/2020	Signature	e:					
mm/dd/yyyy	or	✓ Check here to electronically sign this company. ✓ Check here to electronically sign this company.					
If a Person Other tha	n Pilot/Op	erator is Filing Report					
Name:			Title:				
		o electronically sign this document					
			USE ONLY				
NTSB Accident/Incid	lent No.	Reviewed by NTSB Regional Office	Name of Investigator	Date Report Received			
WPR20LA309		AS-WPR	Andrew Swick	Date Report Received 10/15/2020			