## 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	ATION								no an	<u>u 111010</u>	401163	
	nt/Incident Loc		11			A. 2		ccident/Incid					
Nearest (	City/Place:	Country:	116 USA		State: _	NY	Da	ate: 06/		<u>/</u> Lo	cal Time:	4 pm	
		5.9000A	Longitude: 07	4-47	-42.	1000W		mm/de	d/yyyy	Ti	me Zone:	4 pm EST	
Laurade			degrees:minutes:se				C	ollision with	Other Air				nd <b>A</b> None
AIDCI	DAET INFO	DMATIO	N. Company					omision with	Other Air	crait. (	) Wildan	Oon-grou	nd Alvone
	RAFT INFO							P IED E					
Manufa	Registration Number: <u>N5779P</u> Manufacturer: <u>P1PER</u>												
Model:								Taximum Gr		t: 25	50	lbs	
Serial N	Number: 2	4-85	8					Veight at Tin				-	lbs
Year of	Manufacture:	1959	1					umber of Se	11		Flight Cr		2
Amateu	ır-Built: OYes			ike:				abin Crew Seat			Passenge		2
	€No		Original Design				N	umber of En	gines:	1			
Airpla OBalloo OBlimp OGlide OGyrop OHelico OPowe	on )/Dirigible r olane opter red Lift	Check all t Standar Norma Aerob Balloc Comm Transp	d Special al Restrictatic Limite on Provisionater Special oort Experi	eted ed ional il Flight imental		☐ Tricycle ☐ Amphibia ☐ Emergence ☐ Float	at ap Retu	ractable  Tractable  H loat SI	ci	& Reci	oo Jet oo Fan	O Liqu O Solid	
OUltral	Certificate of Authorization or Waiver (COA)				unch	/Recovery Sys	tem nknown	Fuel Sy Carb		(Reciprocati	ng) Injected		
Engine Eng. 1	Engine Manufa		Engine Model/Series		Serial I	acturer's Number		Date of Mfg. mm/dd/yyyy	Rated Power Horsep O lbs of 7	ower or Thrust	Total Time (hours)	Inspection (hours)	(hours)
Eng. 1	Lycomi	ng	0-360 - A	IA	L- 1	274-3	56	Pre 1967	180	)	3720	55	824
Eng. 3													
Eng. 4													
O100-Ho OAAIP <b>&amp;</b> Annua	OCond OUnkr	/	etion	Propeller 1 OFixed Pitch Controllable Pitch OGround Adjustable Manufacturer: MCCayley  Model: \$3036C424-E			Propeller 2						
Airframe Total Time: 23/6.55 hrs hours measured at (Select one)  Last Inspection OTime of Accident/Incident  Model			If Yes: ELT Ma Model or	ELT Installed: See ONo  If Yes:  ELT Manufacturer: Ageri - King  Model or Part No.: Ageri - King  TSO No.: OC91 (121.5 MHz) OC91a (121.5 MHz)			Additional Equipment (Check all that apply)  ADS-B  Airframe Parachute  Angle of Attack Indicator  Autopilot						
	Maintenance P	Program (Se	lect one)	150 110.		(406 MHz)	109	1a (121.5 MHz	Data	Recorder		Handhald D	vias
Manual O Conditional (Amateur-built only) O Manufacturer's Inspection Program O Other Approved Inspection Program (AAIP) O Continuous Airworthiness  Was ELT: Did ELT A  If activate			s ELT still mounted in aircraft?  Yes ONo s ELT still connected to antenna? Yes ONo ELT Activate? OYes No			Display t Display	vice						
Descrip Mes. None O Speci		tinguishing	System	If not ac Indicate	tivated:	☐ Impact Dar ☐ Fire Damag ☐ Battery Exp ☑ Unknown	mage	e	✓ Stall Vide	Warning	System ng Device		

OWNER/OPERATOR INFORMA	ATION					
Registered Aircraft Owner		City: Wurtsboro				
Name: Kevin Lechner	•	4/11				
Fractional Ownership Aircraft: O Yes		State: NY ZIP: 12.190				
Operator of Aircraft Same As Re	gistered Owner	■ Same Address as Registered Owner				
Name:		City:				
Doing Business As:						
Air Carrier/Operator Designator (4 Charact		Country:				
Operating Certificates Held (Check all that apply)	Regulation Flight Conducted Ur					
□ Flag Carrier Operating Certificate (FAR 121) □ Supplemental □ Air Cargo □ Foreign Air Carriers (FAR 129) □ Rotorcraft External Load (FAR 133) □ Commuter Air Carrier (FAR 135)	OFAR 121 OFAR 135 OFAR OFAR 125 OFAR 137 OFAR OFAR 91 Special Flight ONon-US, Commercial	431 Non-Scheduled or Air Taxi International				
☐ On-Demand Air Taxi (FAR 135) ☐ Commercial Air Tour (FAR 136) ☐ Agricultural Aircraft (FAR 137)	O Non-US, Non-commercial 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 Opservation 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				
O Yes No	O Yes 🔊 No	O vany				
<b>AIRPORT INFORMATION (Fill in</b>	if accident/incident occurred on ap	proach, landing, takeoff, departure, or within 3 miles of an airport)				
Airport Name: #Sullivan C	ounty Airport	Distance From Airport Center: sm				
Proximity to Airport: O Off Airport/Airstrip	On Airport/Airstrip ON/A	Direction From Airport: degrees true Airport Elevation: ft. msl				
Runway Information Runway ID: 33 (L/R/C) Length: 6  Runway/Landing Surface (Check all that at a	pply) dam □ Water /Wood	Condition of Runway/Landing Surface (Check all that apply)  Dry Snow-Compacted Water-Calm Holes Snow-Crusted Water-Choppy Ice Covered Snow-Dry Water-Glassy Rough Snow-Wet Wet Slush-Covered Vegetation Unknown				
Approach/Departure Segment (Select one)						
OTaxi OTakeoff OInitial Climb OVFR Departure OIFR Departure Proce	OOn Instrument Appedure/Clearance	proach 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☐ Valley/Terrain Following ☐ Simulated Forced Landing☐ Go Around ☐ Forced Landing☐ Precautionary Landing☐ Unknown☐ Unknown☐ ☐ Unkn				

"FLIGHT CREWME	MBER 1" INFOR	MATION						
"Flight Crewmember 1"			cident					1989
Pilot O Co-Pilot	O Student Pilot			O Flight I	Engineer O Other	Flight Crew		
"Flight Crewmember 1"	was pilot flying 🔼 Y	es No	\					
"Flight Crewmember 1"	<b>I</b> dentification				. ,	. ,		
First Name: Kevi	11)		Cit	y of Resid	dence: Wurt	sboro	,	
Middle Initial:	_		Sta	te: 1	VY	ZIP: 12	1790	
Last Name: Leck	ner		Cov	untry	USA			
Age at time	of Accident/Incident:	40 Date of E	Birtl		mm/dd/yyyy			
		Certificate Num						
Degree of Injury	Seat Occupied		Restra	aint Type	e		Inflatable I	Restraints
None O Fatal		Front O Unknow	vn	vailable	Used		annutubic i	ecsti aints
O Minor O Unknown O Serious		Rear Single		) None	O None		Not Ins	talled
Pilot Certificate(s) (Check		, s.mg.c		Lap only 3-point	✓ Lap on ✓ 3-point		☐ Installe☐ Not De	
□ None □ Fligh	ht Instructor	nercial US M		3-point 34-point	O 4-point		☐ Deploy	
Private Recr	reational	ne Transport	n	5-point Unknow	o 5-point Unknow		☐ Unknow	wn
Student Spor	t ☐ Fligh	t Engineer		Onknow	TI O CIIKIIO	WII		
Principal Occupation	Medical Certificate		Medic	eal Certif	ficate Validity		Date of Las	st Medical
O Pilot	O None 🙀 Clas		Wit	hout limita	ations/waivers O U	Jnknown		
Other O Unknown	O Class 1 O Driv	ver's License (Sport Pilot	only) OWit	h limitation cial Issuan	ns/waivers ON	I/A	02/04 mm/dd/v	(202)
Medical Certificate Limit		HIOWII	Сэре	Ciai issuaii	ice		mm/uu/y)	vyy
	None							
Medical Certificate Specia	al Issuance							
	Voie							
	00.0							
Date of Last Flight Review	v ,	Flight Review Airc						
or Equivalent, Including FAR 121/135 Checks:	04/27/2021	Make: Pipe	1					
	mm/dd/yyyy	Make: Pipe Model: PA	-24					
Airplane Rating(s)	Other Aircraft Ra	ting(s) Instrum	ent Rating(s)	Ir	nstructor Rating(s)			
(Check all that apply)  ☐ None	(Check all that apply)		that apply)	(0	Check all that apply)			
Single-Engine Land	None Airship	None Airpla	no		None		Instrument	
☐ Single-Engine Sea	☐ Balloon	☐ Helico	pter	15	Airplane Single-Eng Airplane Multi-Engir	ne I	☐ Instrument I☐ Helicopter	Helicopter
☐ Multiengine Land ☐ Multiengine Sea	☐ Glider☐ Gyroplane	☐ Power			Gyroplane	[	Glider	
- Managine Sea	☐ Helicopter				Powered Lift	ı	☐ Sport	
T D	☐ Powered Lift							
Type Ratings				St	tudent Endorsemer	its (Include	e dates)	
Flight Time (Enter appropri	ate All This	Airplane Make Single	Airplane		Instrument			
number of hours in each box)	Aircraft & !	Model Engine	Multiengine	Night	Actual Simulated	Rotorcraft	Glider	Lighter Than Air
Total Time	113 27	7.5 98.4	9 :	5.2	0 4.4	10.9	2.12	Ø
Pilot in Command (PIC)	56.1 27	56.	Ø	0	9 0	0	Ø	Ø
Time as Instructor	Ø l	<i>Ø</i>	Ø	Ø	0,0	Ø	Ø	D
This Make/Model	17.8 17	0 120		2	P 5.7			A
Last 90 Days Last 30 Days	4.5 4	.8 17.8	Ø,	D	Ø Ø.	Ø,	2	0
Last 24 Hours	2.8 2	.8 2.4	Ø	Ø	8 8	8	Ø,	Ø

	MBER 2" INFOR							
"Flight Crewmember 2" OPilot OCo-Pilot	O Student Pilot	Time of AcOFlight Instr	ccident/Incident	Pilot OFI	ight Enginee	r OOther Flight	Crew	
"Flight Crewmember 2"	was pilot flying Y	Yes □No						
"Flight Crewmember 2"	Identification							
First Name:				City of R	esidence:			
Middle Initial:						ZIP:		
Last Name:								
	of Accident/Incident:			Country.	-	nm/dd/vvvv		
	_		icate Number:					
Degree of Injury	Seat Occupied	Certif	reace reamour.	Restraint	Tyne			Inflatable Restrain
O None O Fatal	O Left (	OFront	OUnknown			Usad		illiatable Restrain
O Minor O Unknown O Serious		ORear OSingle			Available Used O None O None			☐ Not Installed
		Single		O Lap		O Lap only		☐ Installed
Pilot Certificate(s) (Check				O 3-pc		O 3-point		☐ Not Deployed
	ht Instructor		US Military	O 4-point O 4-point O 5-point O 5-point O Unknown O Unknown			☐ Deployed ☐ Unknown	
☐ Private ☐ Rect ☐ Student ☐ Spot		ne Transport at Engineer	☐ Foreign				Ulikilowii	
<b>—</b> эрог	L Angu	t Engineer						
Principal Occupation	Medical Certificate			Medical Co	ertificate V	alidity		Date of Last Medi
Principal Occupation O Pilot	O None O Clas			O Without 1	imitations/w	aivers O Unknow		Date of Last Medi
O Pilot O Other	O None O Clas O Class 1 O Driv	ver's License	(Sport Pilot only)	O Without I	imitations/w tations/waiv	aivers O Unknow		Date of Last Medic
O Pilot O Other O Unknown	O None         O Class           O Class 1         O Driv           O Class 2         O Unk	ver's License	(Sport Pilot only)	O Without 1	imitations/w tations/waiv	aivers O Unknow		Date of Last Media
O Pilot O Other O Unknown  Medical Certificate Limit	O None O Clas O Class 1 O Driv O Class 2 O Unk	ver's License	(Sport Pilot only)	O Without I	imitations/w tations/waiv	aivers O Unknow		
O Pilot O Other O Unknown  Medical Certificate Limit  Medical Certificate Special	O None O Clas O Class 1 O Driv Class 2 O Unk rations	ver's License	(Sport Pilot only)	O Without I	imitations/w tations/waiv	aivers O Unknow		
O Pilot O Other O Unknown  Medical Certificate Limit  Medical Certificate Special  Date of Last Flight Review or Equivalent, Including	O None O Clas O Class 1 O Driv Class 2 O Unk rations	ver's License	eview Aircraft	O Without I O With limi O Special Is	imitations/waiv tations/waiv suance	aivers O Unknowers O N/A	wn	
O Pilot O Other O Unknown  Medical Certificate Limit  Medical Certificate Special	O None O Clas O Class 1 O Driv Class 2 O Unk rations	Flight Ro	eview Aircraft	O Without I O With limi O Special Is	imitations/waiv tations/waiv suance	aivers O Unknow	wn	
O Pilot O Other O Unknown  Medical Certificate Limit  Medical Certificate Special  Medical Certificate Special  Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks:  Airplane Rating(s)	O None O Clas O Class 1 O Driv O Class 2 O Unk ations  al Issuance  mm/dd/yyyy  Other Aircraft Ra	Flight Ro Make: Model: ting(s)	eview Aircraft Instrument Ra	O Without I O With limi O Special Is	imitations/waiv tations/waiv suance	aivers O Unknowers O N/A	wn	
O Pilot O Other O Unknown  Medical Certificate Limit  Medical Certificate Special  Medical Certificate Limit	O None O Clas O Class 1 O Driv O Class 2 O Unk ations  al Issuance  mm/dd/yyyy  Other Aircraft Ra (Check all that apply)	Flight Ro Make: Model: ting(s)	eview Aircraft  Instrument Ra (Check all that ap	O Without I O With limi O Special Is	imitations/waiv tations/waiv suance	aivers O Unknowers O N/A	wn	mm/dd/yyyy
O Pilot O Other O Unknown  Medical Certificate Limit  Medical Certificate Special  Medical Certificate Limit	O None O Clas O Class 1 O Driv O Class 2 O Unk  ations  al Issuance  mm/dd/yyyy  Other Aircraft Ra (Check all that apply) □ None	Flight Ro Make: Model: ting(s)	Instrument Ra (Check all that ap	O Without I O With limi O Special Is	Instructo (Check all	aivers O Unknowers O N/A  or Rating(s)  that apply)	wn	mm/dd/yyyy  Instrument Airplane
O Pilot O Other O Unknown  Medical Certificate Limit  Medical Certificate Special  Medical Certificate Limit	O None O Clas O Class 1 O Driv O Class 2 O Unk ations  al Issuance  mm/dd/yyyy  Other Aircraft Ra (Check all that apply)	Flight Ro Make: Model: ting(s)	Instrument Ra (Check all that ap	O Without I O With limi O Special Is	Instructe (Check all	or Rating(s) that apply) ne Single-Engine	wn	mm/dd/yyyy  Instrument Airplane Instrument Helicopter
O Pilot O Other O Unknown  Medical Certificate Limit  Medical Certificate Special  Medical Certificate Limit  Medical Certificate Special  Medical Ce	None   Class   O Driv	Flight Ro Make: Model: ting(s)	Instrument Ra (Check all that ap	O Without I O With limi O Special Is	Instructe (Check all	or Rating(s) that apply)  ne Single-Engine ne Multi-Engine	wn	mm/dd/yyyy  Instrument Airplane
O Pilot O Other O Unknown  Medical Certificate Limit  Medical Certificate Special  Medical Certificate Limit	None   Class   Oriving Class	Flight Ro Make: Model: ting(s)	Instrument Ra (Check all that ap	O Without I O With limi O Special Is	Instructe (Check all None Airplan Airplan	or Rating(s) that apply)  ne Single-Engine ne Multi-Engine ane	wn	mm/dd/yyyy  Instrument Airplane Instrument Helicopter Helicopter
O Pilot O Other O Unknown  Medical Certificate Limit  Medical Certificate Special  Medical Certificate Limit  Medical Certificate Special  Medical Ce	None   Class   O Driv	Flight Ro Make: Model: ting(s)	Instrument Ra (Check all that ap	O Without I O With limi O Special Is	Instructe (Check all None Airplat Gyropl	or Rating(s) that apply)  ne Single-Engine ne Multi-Engine ane	wn	Instrument Airplane Instrument Helicopter Helicopter Glider
O Pilot O Other O Unknown  Medical Certificate Limit  Medical Certificate Special  Medical Certificate Limit  Medical Certificate Special  Medical Ce	None   Class   Drive   Class   Drive   Class   Drive   Class   Drive   Class   Class   Drive   Class   Class	Flight Ro Make: Model: ting(s)	Instrument Ra (Check all that ap	O Without I O With limi O Special Is	Instructe (Check all None Airplan Gyropl Powere	or Rating(s) that apply)  ne Single-Engine ne Multi-Engine ane	wn	Instrument Airplane Instrument Helicopter Helicopter Glider Sport

Flight Time (Enter appropriate number of hours in each box)	All Aircraft	This Make & Model	Airplane Single Engine	Airplane Multiengine	Night	Inst:	rument Simulated	Rotorcraft	Glider	Lighter Than Air
Total Time										
Pilot in Command (PIC)										
Time as Instructor										
This Make/Model	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									
Last 90 Days										
Last 30 Days										
Last 24 Hours										

		a	
		7	
- 1	25	_	

ADDITIONAL FLIG	HT CREWMEM	BERS (Exclus	sive of cabin c	rew, complet	te the followin	g information	)	
Crew Name and Addr	ess		*			Seat Occupi	ied	Injury
First Name: Middle Initial: Last Name:	_	State:	dence:	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) (Challen   None   None   Private   Student   Type Rating/Endorsen   Accident/Incident Aircontent   Aircontent   None   Private   Privat	Flight Instructor					Restraint Ty Available 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	
Crew Name and Addre	ess					Seat Occupi	ed	Injury
First Name: Middle Initial: Last Name:	_	State:	dence:	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) (Ch  None Private Student  Type Rating/Endorsen Accident/Incident Airc	Flight Instructor Recreational Sport  ment for raft? Yes	□ No of this	nsport	t the Time		Restraint Ty Available O None O Lap Only O 3-point O 4-point O 5-point O Unknown	Used O None Lap Only O 3-point O 4-point O 5-point O Unknown	Inflatable Restraints  Not Installed Installed Deployed Deployed Unknown
PASSENGER(S) / C	OTHER PERSON	NEL (Include	cabin crew; c	ontinue on s	eparate sheet	t if necessary)		
Name and Address			Seat	Injury	Restraint T	ype	Inflatable Restraints	Age
First Name: Elizabe Middle Initial: A  Last Name: Lechne  OCrew	State: NY Z	IP: 12.790 15A	OLeft OCenter Right OUnknown Row:	None OMinor OSerious OFatal OUnknown	Available ONone OLap Only 3-point O4-point O5-point OUnknown	Used O None Lap Only (3-point O 4-point O 5-point O Unknown	Not Installed Installed Not Deployed Deployed Unknown	Under 5 years  If Under 5, O Child Restraint O Lap-Held O Unknown
First Name: EM. Jy Middle Initial: Last Name: Lechne OCrew	State: NY Z	IP: 12790	OLeft OCenter ORight OUnknown Row: 2	None OMinor OSerious OFatal OUnknown	Available O None O Lap Only 3-point O 4-point O 5-point O Unknown	Used O None O Lap Only 3-point O 4-point O 5-point O Unknown	Not Installed ☐ Installed ☐ Not Deployed ☐ Deployed ☐ Unknown	☐ Under 5 years
First Name: Middle Initial: Last Name: O Crew	State: Z	IP:	OLeft OCenter ORight OUnknown Row:	O None O Minor O Serious O Fatal O Unknown	Available O None O Lap Only O 3-point O 4-point O 5-point O Unknown	Used O Nonc O Lap Only O 3-point O 4-point O 5-point O Unknown	Not Installed Installed Not Deployed Deployed Unknown	□Under 5 years
First Name: Middle Initial: Last Name: OCrew	State: Z	IP:	OLeft OCenter ORight OUnknown Row:	O None O Minor O Serious O Fatal O Unknown	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	☐ Not Installed ☐ Installed ☐ Not Deployed ☐ Deployed ☐ Unknown	Under 5 years  If Under 5,  Child Restraint  Lap-Held  Unknown

FLIGHT ITINERARY I	NFORMATIO	N					
Last Departure Point Airport ID: M5 V City: Montice O State: MY Country: USA  Type of ATC Clearance/Service None OVFR  Airspace where the accident Class A OClass B OClass C Class D	Time Time  Time  Vice (Check all that  Special VFR  IFR	e of Departure  E:	Airport ID: City: Country: ecial IFR FR On Top apply) litary Operations rport Advisory A Training Area SA	TUA  nandaguie  VY  VSA  Area (MOA)	VFR Flight Folk Traffic Advisory Special Air Traffic Contr	Mone Company Military VFR Activated?	
WEATHER INFORMA		ACCIDEN	T/INCIDEN	T SITE			
Source of Pilot Weather Info (Check all that apply)  National Weather Service Flight Service Station TV/Radio Automated Report Commercial Weather Service ( On-Board Weather	☐ Com ☐ Milit	tary net		Facility ID:Observation Ti Time Zone: Distance from	ime: 4pm	Ø Ø	nm degrees true
Basic Conditions O VMC O IMC O Unknown		Light Condition ODawn Day	ODusk ONight	ODark OBrig	k Night <b>O</b> Un ht Night	known	
O Few O	Thin Broken Thin Overcast Unknown	Ceiling O None (Clear) B Broken O Overcast  Ceiling Heigh	o o	Obscured Indefinite Unknown		(C	
Wind Direction  □ Variable  -or- Direction: 310 degrees true	Wind Speed  Calm Light and Varia  Speed:	blekts	Wind Gusts  Not Gustin  Speed:			10 +	feet miles
Intensity of Precipitation O Light O Moderate O Heavy N/A O Unknown	Type of Precipits  None Rain Snow Hail Rain Showers	ation (Check all to Drizzle	Freezing Snow Sh Ice Pelle Freezing	nower ets Shower	Restriction to V None Blowing Dus Blowing San Blowing Snc Blowing Spr Dust	st G ad H ow Ic ray S	Fround Fog
Icing Forecast  Amount  None  None  Type  N/A  Rime  Clear  O Moderate  O Severe  O Unknown		Amount  None Trace Light O Moderate Severe Unknown	Type  N/A  Rime  Clear  Mixed  Unkno	own	Turbulence Type (Check all □ None □ Clear Air ☒ Terrain-Induc ☒ Convective T	ced Furbulence	Severity  ☐ Light ☐ Moderate ☐ Severe ☐ Extreme
NOTAMS (D and FDC), A Light Turbu Taxiway "A"	lance B Closec	elow due	in effect at to 7000' to W	he time of th	e accident/incid	ent:	

## DAMAGE TO AIRCRAFT AND OTHER PROPERTY

Aircraft Damage

O None

Minor

O Substantial

O Destroyed O Unknown Aircraft Fire

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

O Unknown

Aircraft Explosion

None None O 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)

Glass Right Main gear collapse

## 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.

Preflight A/c during taxi/take of picked up a nail in right tire (unknown to pilot). During landing caused A/c to two off runway and right gear to collapse. During FAA investigation, More nails + screws were found on tamack. (FOD)

RECOMMENDATION (How o	could this accident/inc	ident have been p	revented?)			
Operator/Owner Safety Recommen	ndation					
Airport o	wher	clear	tas.	Mack	/do	FOD chert
					,	
MECHANICAL MALFUNC	CTION/FAILURE	(If more space is	needed, co	ontinue on sepa	arate sheet)	
Was there Mechanical Malfunction (If yes, list the name of the part, manufa	on/Failure?	No ., and describe the fa	ilure.)			Total Time/Cycles On Part
						Hours
						Cycles
						Time Since This Part Inspected/Overhauled
						Hours
FUEL & SERVICES INFO	RMATION					
Fuel on Board at Last Takeoff	Fuel Type					
(Convert from pounds, as necessary)	O 80/87	O 115/1	45	O Jet B	O Other, spec	cify
4 3 Ga	allons 0 100/130	Lead O Jet A O Jet A-	1	O JP8 O Automotive		
Other Services, if Any, Prior to D	eparture					
<b>EVACUATION OF AIRCR</b>	AFT					
Was an emergency evacuation of	the aircraft performe	d? 🙇 Yes	□ No			
Method of Exit – Describe how the	_		nts evacuate	d each location		
Remove Seat b	belts /exi	. 1		door.		
1,000		1 ) 110	49 11	0001.		
OTHER AIRCRAFT - COL	LISION (If air or g	round collision of	ccurred, co	mnlete this sec	tion for other:	aircraft)
	Aanufacturer:			1/		Damage to Other Aircraft
	A THE PERSON AND THE					
						☐ Destroyed ☐ Minor
	Model:					Substantial None
Registered Owner of Other Aircra	Aodel:aft		Pilot of	Other Aircraft		□ Substantial □ None
N	Aodel:aft		Pilot of Name:City:	Other Aircraft		

	ON (Please type or print in ink)		
Use this space if additional space	e is needed for any answers.		
I HEREBY CERTIFY THAT TH	HE ABOVE INFORMATION IS COMPLI	ETE AND ACCURATE TO THE B	EST OF MY KNOWLEDGE
Date of this Report Name of	Pilot/Operator: Kevin Lechn	res	
06/18/202) Signature			
mm/dd/yyyy or	Check here to electronically sign this	document	
		document	
If a Person Other than Pilot/Op			
Signature:			
or Check here to	o electronically sign this document		
	FOR NTSB	LISE ONLY	
NTSB Accident/Incident No.	Reviewed by NTSB Regional Office	Name of Investigator	Date Report Received
ERA21LA251	ERA	Alleyne	6/23/2021