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								1	united and a second
Accident/Incident Location			1	ccident/Inc	ident Date/T				
		State: Li	<u>a</u> D						
ZIP: 70460 Country: USA					dd/yyyy	m.	me Zone: C	:DT	
Latitude: 30:21.20N Longitu	ude: 89:49.26W					111	<u>_</u>		
(Enter in decimal degrees or degrees:n	minutes:seconds)	_		Collision wit	h Other Aire	eraft: C) Midair	OOn-groun	d Ø None
AIRCRAFT INFORMATION									
Registration Number: N4299C					ipped and Ce				
Manufacturer: Piper				Unmann	ed Aircraft				
					Gross Weigh				
Serial Number: <u>34-8333086</u>			1	Weight at T	ime of Accid	lent/Inci	dent: <u>420</u>	3	lbs
Year of Manufacture: 1983					Seats: 6				
	lans Make:			Cabin Crew Se	eats:				
	nal Design		I	Number of l					
Category of Aircraft Type of Airworth		,	Landing Gear				e Type (Se		4 D1
Ø Airplane (Check all that apply OBalloon Standard	<i>ly)</i> Special	ļ	(Check all that a	<i>apply)</i> etractable			iprocating oo Shaft	OLiqui OSolid	id Rocket Rocket
OBlimp/Dirigible Normal	Restricted	ì	☑Re		Tailwheel	O Turb	oo Prop	OHybri	id Rocket
OGlider	☐ Limited ☐ Provisional	ì		_		OTurb	oo Jet	ONone OUnkn	
	Special Flight	ŀ	☐ Amphibian ☐ Emergency		High Skid Skid	O Turb		Unkr	.U 1711
OPowered Lift Transport	☐ Experimental		□Float		Ski				
	Special Light-Sp		Hull	ᄃ	Ski/Wheel	1		(Reciprocation)	-
O I Indian array	Experimental Li	- •	Other Laund	ch/Recovery S	'ystem	OCarb	uretor	Ø Fuel-	-Injected
Certificate of Aut	thorization or Waive		☑ None	_	Unknown			_	
				Date	Rated Pow		Total		Since:
Engine Engine Manufacturer Model	1e el/Series		facturer's Number	of Mfg.		power or Thrust	Time (hours)	Inspection (hours)	Overhaul (hours)
Eng. 1 Continental TSIO3		103967		10-22-202			90.2	18.9	90.2
	360KB	100131		11-06-200			2782.7	18.9	894.8
Eng. 3		\Box							<u> </u>
Eng. 4								Fired P'	<u> </u>
Last Inspection Type	Prope	ller 1	○Fixed Pite Controllar		Prop	eller 2		Fixed Pitch Controllable	Pitch
O100-Hour OContinuous Airworthiness	I		Ground A				õ	Ground Adju	
OAAIP OConditional Inspection	Manuf		McCauley				_McCaule		
Ø Annual OUnknown	Model	: <u>3AF32C</u>	508		Mod	el: <u>3AF32</u>	2C509C		
Date Last Inspection: 03-17-2022 mm/dd/yyyy	- ELT.	nstalled:	ØYes ON	To		- 1	tipment (Check all that	t apply)
Airframe Total Time: 11,100.0	_hrs		•		⊿ AD □Air	S-B frame Para	achute		
hours measured at (Select one)	ELT M		rer: Ameri-King		— Anj	gle of Atta	achute ack Indicato	ır	
OLast Inspection Time of Accident			o.: <u>AK-450</u> (121.5 MHz) Ø 0	791a (121 5 N	□ Au	topilot			
Type of Maintenance Program (Select one	g) 1201Y		(121.5 MHz) 80 0 6 (406 MHz)	Il Costanty many	□Ele	ta Recorde ectronic Fli	ight Bag or	Handheld De	vice
⊗ Annual	Was E	LT still mo	ounted in aircraft		No ZEle	ctronic M	ultifunction	n Display	
O Conditional (Amateur-built only) O Manufacturer's Inspection Program	Was E	LT still co	nnected to antenn	na? ØYes O	No Ele	ctronic Pri ndheld GP	imary Fligh 'S	" uspiay	
O Other Approved Inspection Program (AAIP))		te? OYcs ⊗7No	U	□Hea	ads Up Dis	splay		
O Continuous Airworthiness O Other, specify:	, ,	i <i>vated:</i> JT Aid in I	Locating Aircraft	: OYes 🐼	☑ Oni	board Wea	ather king Devic	е	
Description of Fire Extinguishing System		activated:	U	🐼	☑ Sta	di Warning	g System		
O None	- I	te Reason:	Impact Dama		□Vid	deo Record	ding Device		\rec=-
Ø Specify:Halon			☐ Fire Damage	e	i	ıcı, Specii	fy: GTX345 Logic D	5, Gl275, A∈ lual Tac	ouspace
			☐ Battery Expi ☑ Unknown	ireu Damagec		_		A02825NY	

	The state of the s	大学 大	Service of scales with the			
Registered Aircraft Owner		City: Slidell				
Name: Air Reldan, Inc		State: La ZIP:	70460			
Fractional Ownership Aircraft: O Yes Ø	No	Country: USA				
Operator of Aircraft	gistered Owner	☑ Same Address as Registered Owner				
Name:		City:				
Doing Business As:	•	State: ZIP:				
Air Carrier/Operator Designator (4 Characte	er Code):	Country:				
Operating Certificates Held (Check all that apply)	Regulation Flight Conducted Un	nder Revenue Operation for FAR 121, 125 (Select one for each group)	5, 129, 135			
□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)	ØFAR 91 OFAR 129 OFAR OFAR 103 OFAR 133 OFAR OFAR 121 OFAR 135 OFAR OFAR 125 OFAR 137 OFAR OFAR 91 Special Flight O Non-US, Commercial	R 431 Non-Scheduled or Air Taxi O	Domestic International			
☐ 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	ONon-US, Non-commercial OPublic Aircraft (Select one) O Armed Forces O Federal O State O Local O Unknown	Purpose of Flight for FAR 91, 103, 13 (Select one) O Aerial Application O Aerial Observation O Air Drop O Air Race/Show O Banner Tow O Business O Executive/Corporate Positioning	O Unknown			
Revenue Sightseeing Flight	Air Medical Flight	O External Load O Skydiving O Ferry				
OYes ØNo	O Yes Ø No		,			
AIRPORT INFORMATION (Billian	if accident/incident occurred on ap	pproach, landing, takeoff, departure, or within	3 miles of an airport)			
Airport Name: Slidell Municipal		Distance From Airport Center: 1/4	sm			
Airport Identifier: ASD		Direction From Airport: NE	degrees true			
Proximity to Airport: O Off Airport/Airstri	p Ø On Airport/Airstrip ON/A	Airport Elevation: 28 ft. msl				
Runway Information Runway ID: 18 (L/R/C) Length: 50 Runway/Landing Surface (Check all that all Check all that al	<i>apply)</i> adam □ Water al/Wood _	Condition of Runway/Landing Surface (4 Dry Snow-Compacted Snow-Crusted Snow-Dry Snow-Dry Snow-Wet Snow-Dry Snow-Wet Soft Vegetation				
Approach/Departure Segment (Select one						
OTaxi OVFR Departure OTakeoff OIFR Departure Proc OInitial Climb	On Instrument A	OBase OGo Around	ch ding (after touchdown)			
IFR Approach (Check all that apply)		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	✓ Straight-In ☐ Too ☐ Valley/Terrain Following ☐ Sin ☐ Go Around ☐ For ✓ Full Stop ☐ Pre	op and Go uch and Go nulated Forced Landing reed Landing ecautionary Landing			

"FLIGHT CREWMEMB	ER 1" INFORI	MOITAN	1					0	0		A COLO
"Flight Crewmember 1" Responsibilities at the Time of Accident/Incident											
O Pilot O Co-Pilot O Student Pilot Student Pilot O Flight Instructor O Check Pilot O Flight Engineer O Other Flight Crew											
"Flight Crewmember 1" was	pilot flying Yes	s 🗆 No									
"Flight Crewmember 1" Iden	tification										
First Name: Clinton					City	of Resid	dence: <u>La</u> F	Place			
Middle Initial:					State	: <u>La</u>		z	IP: <u>70068</u>		
Last Name: Deras					Coun	ntry: U	SA	-			
Age at time of A	ccident/Incident: 38	3	Date of Bir	rth:		1983		dd/yyyy			
			ificate Numb								
Degree of Injury	Seat Occupied				estrai	nt Typ	<u> </u>		Tı	ıflatable R	estraints
None O Fatal	O Left O	Front	O Unknown			ilable		Used	~		
O Minor O Unknown		Rear				None		ONone		☑ Not Insta	
O Serious	1	Single			_	Lap only	у	OLap only		☐ Installed ☐ Not Dep	
Pilot Certificate(s) (Check all to			- ****	.		3-point 4-point		Ø3-point O4-point		☐ Deploye	
☐ None ☐ Flight Ins☐ Private ☐ Recreatio		iercial e Transport	☐ US Mili ☐ Foreign	tary	0	5-point		O 5-point	İ	Unknow	
☐ Student ☐ Sport		Engineer	- Colorell		0	Unknow	n.	O Unknow	n		
						16				ate of Last	Modical
• • •	edical Certificate	_		ı			ficate Val	-	I -	ate of Last	WEGICHI
	None OClas Class 1 ODriv		e (Sport Pilot o				ations/waiv ons/waivers		known A .	08-25-202	_
	Class 2 OUnk		Capari Friot 0			ial Issuar				mm/dd/yy	עע
Medical Certificate Limitatio	ns										
None											
							-				
Medical Certificate Special Is	suance										
Date of Last Flight Review		Flight R	leview Aircr	aft							
or Equivalent, Including FAR 121/135 Checks:	07-09-2020	Make: C	essna								_
FILE THE TOO CHEENS	mm/dd/yyyy	Model: 1	172N								
Airplane Rating(s)	Other Aircraft Ra	ting(s)	Instrume	nt Rating	g(s)			Rating(s)			
(Check all that apply)	(Check all that apply)		(Check all		apply) (Check all that apply)						
	☐ None		☐ None		☐ None ☐ Instrument ☐ Airmlane Single-Engine ☐ Instrument				Instrument A	Arplane Jelicopter	
	☐ Airship ☐ Balloon		☑ Airplan ☐ Helicop	e ster	✓ Airplane Single-Engine ☐ Instrument H ✓ Airplane Multi-Engine ☐ Helicopter					rencohier	
☐ Single-Engine Sea ☐ Multiengine Land	Glider		D Powere		ift Gyroplane Glider					Glider	
☐ Multiengine Sea	Gyroplane		1				☐ Powered	Lift		Sport	
	☐ Helicopter ☐ Powered Lift										
Type Ratings						- 1	Student E	ndorsemen	ts (Include a	lates)	
• *											
	T -		Airplane								
Flight Time (Enter appropriate		s Make	Single	Airpland		Miche		ument Simulated	Retorcraft	Glider	Lighter Than Air
number of hours in each box)		Model 1370	Engine 1370	Multiengi	ne 224	Night 243	Actual 170	Simulated 139	Rotortrait	Onner	2300781
Total Time	1603	1379	1379 1344		201	239		112			
Pilot in Command (PIC)	325	301	301		25	45		89			
Time as Instructor This Make/Model	Ü20	001	301				<u> </u>				
Last 90 Days	266	8	8		16	17					
Last 30 Days	52	4	4		6	13					
Last 30 Days Last 24 Hours	2	0	0		0	0	+				
Aug. 27 Hours										<u>'</u>	

"Flight Crowmember 2" Post			MT 77 7		WELIGHINGREWMEMBER22MINEORMATION							
"Flight Crewmember 2" Responsibilities at the Time of Accident/Incident OPilot OCo-Pilot Student Pilot OFlight Instructor OCheck Pilot OFlight Engineer OOther Flight Crew												
OPilot OCo-Pilot S "Flight Crewmember 2" was p	-	OFlight In		neck Pilot	OFligh	t Engineer	Other F	ight Crew				
		1 7 00 121										
"Flight Crewmember 2" Ident	incation				er	dance 4						
First Name: James					-	idence: <u>Arca</u>			-			
Middle Initial: H				Sta	ite: <u>CA</u>		ZI	P: <u>91007</u>				
Last Name: Kwan				_ , Co	untry: L							
Age at time of Ace	cident/Incident:	48	Date of Birt	h:	1974	mm/	dd/yyyy					
		Cer	tificate Numbe	r: _								
Degree of Injury	Seat Occupie	_		I	raint Ty	ре		1	nflatable Re	estraints		
None O Fatal Minor O Unknown	ØLeft ORight	OFront ORear	OUnknown	ı A	vailable		Used					
O Serious	OCenter	OSingle		1	O None O Lap or		O None O Lap only		☑ Not Insta ☐ Installed			
Pilot Certificate(s) (Check all th	at apply)				Ø 3-poin		Ø 3-point		☐ Not Depl	loyed		
☐ None ☐ Flight Inst	ructor 🗹 Co	mmercial	☐ US Mili		O 4-poin	t	O 4-point		☐ Deployed			
Private Recreation		rline Transpo		1	O 5-poin O Unkno		O 5-point O Unknown	n	☐ Onknow	ш		
☐ Student ☐ Sport	□ Fh	ight Engineer										
Principal Occupation Me	dical Certificat	te		Med	ical Cer	tificate Vali	idity	I	Date of Last	Medical		
Ø Pilot		Class 3				itations/waiv	=	known	05/00/000			
1 -		Driver's Licer Jnknown	nse (Sport Pilot o		ith limitat secial Issu	ions/waivers	O N/	Α .	05/03/202 mm/dd/yyy			
<u> </u>		PIRITOMI		[O S]	ACCIAL ISSU	ance						
Medical Certificate Limitation Must wear corrective lenses for n												
wust wear conscive lenses for the	ioai ailu iai											
Medical Certificate Special Iss	uance											
Date of Last Flight Review												
or Equivalent, Including	Flight Review Aircraft											
	14/46/2020	1		aft								
FAR 121/135 Checks:	11/16/2021	Make:	CESSNA	aft								
	mm/dd/yyyy	Make: Model:	CESSNA 172			Instructor	Rating(e)					
Airplane Rating(s)		Make: Model: Rating(s)	CESSNA 172 Instrume	nt Rating(s)		Instructor						
Airplane Rating(s) (Check all that apply) None	mm/dd/yyyy Other Aircraft Check all that app None	Make: Model: Rating(s)	Instrume (Check all	nt Rating(s)		(Check all the	at apply)		Instrument Ai			
Airplane Rating(s) (Check all that apply) None Single-Engine Land	mm/dd/yyyy Other Aircraft Check all that app None Airship	Make: Model: Rating(s)	Instrume (Check all Instrume	nt Rating(s) that apply)		(Check all the ☐ None ☐ Airplane	<i>at apply)</i> Single-Engin	е 🗖	Instrument He			
Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea	mm/dd/yyyy Other Aircraft Check all that app None Airship Balloon	Make: Model: Rating(s)	Instrume: (Check all None Airplan	nt Rating(s) that apply) e		(Check all the None Airplane :	at apply) Single-Engin Multi-Engine e		Instrument He Helicopter Glider			
Airplane Rating(s) (Check all that apply) ☐ None ☐ Single-Engine Land ☐ Single-Engine Sea ☐ Multiengine Land ☐ Multiengine Sea	mm/dd/yyyy Other Aircraft Check all that app None Airship Balloon Glider Gyroplane	Make: Model: Rating(s)	Instrume (Check all Instrume	nt Rating(s) that apply) e		(Check all the ☐ None ☐ Airplane	at apply) Single-Engin Multi-Engine e		Instrument He Helicopter			
Airplane Rating(s) (Check all that apply) None Single-Engine Land Multiengine Land Multiengine Sea Multiengine Sea	mm/dd/yyyy Other Aircraft Check all that app None Airship Balloon Glider Gyroplane Helicopter	Make: Model: Rating(s)	Instrume: (Check all None Airplan	nt Rating(s) that apply) e		(Check all the None Airplane :	at apply) Single-Engin Multi-Engine e		Instrument He Helicopter Glider			
Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Land Multiengine Land Multiengine Sea	mm/dd/yyyy Other Aircraft Check all that app None Airship Balloon Glider Gyroplane	Make: Model: Rating(s)	Instrume: (Check all None Airplan	nt Rating(s) that apply) e		(Check all the None Airplane :	at apply) Single-Engin Multi-Engine e Lift		Instrument He Helicopter Glider Sport			
Airplane Rating(s) (Check all that apply) None Single-Engine Land Multiengine Land Multiengine Sea Multiengine Sea	mm/dd/yyyy Other Aircraft Check all that app None Airship Balloon Glider Gyroplane Helicopter	Make: Model: Rating(s)	Instrume: (Check all None Airplan	nt Rating(s) that apply) e		(Check all the	at apply) Single-Engin Multi-Engine e Lift		Instrument He Helicopter Glider Sport			
Airplane Rating(s) (Check all that apply) ☐ None ☐ Single-Engine Land ☐ Single-Engine Sea ☐ Multiengine Land ☐ Multiengine Sea	mm/dd/yyyy Other Aircraft Check all that app None Airship Balloon Glider Gyroplane Helicopter	Make: Model: Rating(s)	Instrume: (Check all None Airplan	nt Rating(s) that apply) e		(Check all the	at apply) Single-Engin Multi-Engine e Lift		Instrument He Helicopter Glider Sport			
Airplane Rating(s) (Check all that apply) ☐ None ☐ Single-Engine Land ☐ Single-Engine Sea ☐ Multiengine Land ☐ Multiengine Sea	mm/dd/yyyy Other Aircraft Check all that app None Airship Balloon Glider Gyroplane Helicopter	Make: Model: Rating(s)	Instrume: (Check all None Airplan	nt Rating(s) that apply) e		(Check all the	at apply) Single-Engin Multi-Engine e Lift		Instrument He Helicopter Glider Sport			
Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Land Multiengine Land Multiengine Sea	mm/dd/yyyy Other Aircraft Check all that app None Airship Balloon Glider Gyroplane Helicopter	Make: Model: Rating(s)	Instrume: (Check all None Airplan	nt Rating(s) that apply) e ter		(Check all the	at apply) Single-Engin Multi-Engine e Lift		Instrument He Helicopter Glider Sport			
Airplane Rating(s) (Check all that apply) ☐ None ☐ Single-Engine Land ☐ Single-Engine Sea ☐ Multiengine Land ☐ Multiengine Sea	mm/dd/yyyy Other Aircraft Check all that app None Airship Balloon Glider Gyroplane Helicopter	Make: Model: Rating(s)	Instrume: (Check all None Airplan Helicop Powere	nt Rating(s) that apply) e ter		(Check all the	at apply) Single-Engin Multi-Engine c Lift dorsement		Instrument He Helicopter Glider Sport			
Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings	mm/dd/yyyy Other Aircraft Check all that app None Airship Balloon Glider Gyroplane Helicopter Powered Lift	Make: Model: Rating(s) oby)	Instrume (Check all None Airplan Powere	nt Rating(s) that apply) e tter d Lift	,	(Check all the	at apply) Single-Engin Multi-Engine c Lift dorsement	s (Include de	Instrument He Helicopter Glider Sport	Lighter		
Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings Flight Time (Enter appropriate number of hours in each box)	mm/dd/yyyy Other Aircraft Check all that app None Airship Balloon Glider Gyroplane Helicopter Powered Lift All Aircraft	Make: Model: Rating(s) oly) This Make & Model	Instrume: (Check all None Airplane Powere	nt Rating(s) that apply) e tter d Lift Airplane Multiengine	Night	(Check all the None	at apply) Single-Engine Multi-Engine c Lift dorsement		Instrument He Helicopter Glider Sport	elicopter		
Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings Flight Time (Enter appropriate number of hours in each box) Total Time	mm/dd/yyyy Other Aircraft Check all that app None Airship Balloon Glider Gyroplane Helicopter Powered Lift All Aircraft 441	Make: Model: Rating(s) Ohy) This Make & Model 6.9	Instrume: (Check all None Airplane Powere Airplane Single Engine 437.2	nt Rating(s) that apply) e tter d Lift Airplane Multiengine 6.9	Night 42	(Check all the None	at apply) Single-Engine Multi-Engine c Lift dorsement Simulated 138.1	s (Include de	Instrument He Helicopter Glider Sport	Lighter		
Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings Flight Time (Enter appropriate number of hours in each box) Total Time Pilot in Command (PIC)	mm/dd/yyyy Other Aircraft Check all that app None Airship Balloon Glider Gyroplane Helicopter Powered Lift All Aircraft	Make: Model: Rating(s) oly) This Make & Model	Instrume: (Check all None Airplane Powere	nt Rating(s) that apply) e tter d Lift Airplane Multiengine	Night 42	(Check all the None	at apply) Single-Engine Multi-Engine c Lift dorsement	s (Include de	Instrument He Helicopter Glider Sport	Lighter		
Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings Flight Time (Enter appropriate number of hours in each box) Total Time Pilot in Command (PIC) Time as Instructor	mm/dd/yyyy Other Aircraft Check all that app None Airship Balloon Glider Gyroplane Helicopter Powered Lift All Aircraft 441	Make: Model: Rating(s) Ohy) This Make & Model 6.9	Instrume: (Check all None Airplane Powere Airplane Single Engine 437.2	nt Rating(s) that apply) e tter d Lift Airplane Multiengine 6.9	Night 42	(Check all the None	at apply) Single-Engine Multi-Engine c Lift dorsement Simulated 138.1	s (Include de	Instrument He Helicopter Glider Sport	Lighter		
Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings Flight Time (Enter appropriate number of hours in each box) Total Time Pilot in Command (PIC) Time as Instructor This Make/Model	mm/dd/yyyy Other Aircraft Check all that app None Airship Balloon Glider Gyroplane Helicopter Powered Lift All Aircraft 441 338.9	Make: Model: Rating(s) Oly) This Make & Model 6.9	Instrume: (Check all None Airplan Powere Airplane Single Engine 437.2	nt Rating(s) that apply) e tter d Lift Airplane Multiengine 6.9	Night 42	(Check all the None Airplane Airplane Gyroplane Powered Student En	at apply) Single-Engine Multi-Engine Lift dorsement Simulated 138.1	s (Include de	Instrument He Helicopter Glider Sport	Lighter		
Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings Flight Time (Enter appropriate number of hours in each box) Total Time Pilot in Command (PIC) Time as Instructor	mm/dd/yyyy Other Aircraft Check all that app None Airship Balloon Glider Gyroplane Helicopter Powered Lift All Aircraft 441	Make: Model: Rating(s) Ohy) This Make & Model 6.9	Instrume (Check all None Airplan Powere Airplane Single Engine 437.2 332	nt Rating(s) that apply) e tter d Lift Airplane Multiengine 6.9	Night 42	(Check all the None	at apply) Single-Engine Multi-Engine Lift dorsement Simulated 138.1	s (Include de	Instrument He Helicopter Glider Sport	Lighter		

FLIGHT ITINERARY	INFORMATIO	N						Lucini
Last Departure Point		e of Departure	Destination	n		Type Fligh	t Plan Fi	led
Airport ID: ASD		_	Airport ID:	ASD		Ø None		O VFR/IFR
City: Slidell	Time	:: 13:30	City: Slidel			O Company		O IFR O Unknown
State: La	Time	zone:CDT	State: La		-	O Military O VFR	VIK.	OHKHOMH
Country: USA			Country: US	SA		-	OYes (ONo OUnknown
Type of ATC Clearance/Se	rvice (Check all that	apply)	1			<u> </u>		
☑ None	Special VFR IFR	☐ Spe	cial IFR R On Top		☐ VFR Flight Foll ☐ Traffic Advisory		☐ Cruise ☐ Unkno	
Airspace where the accider							Altitud	e of In-Flight
	ZClass G ∃Demo Area		itary Operations port Advisory A		☐Special ☐Air Traffic Cont	ro! Area	Occurr	ence:
□ Class C □	Warning Area	☐ Jet	Training Area	ica	Unknown	ioi zaca	30	ft msl
☐ Class D	Prohibited Area	☐ TRS						
	Restricted Area	FAI		T OUTE			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
WEATHER INFORM Source of Pilot Weather In		- ACCIDEN	MINCIDEN		servation Facility	7		
(Check all that apply)	ivi mauvi			Facility ID: A		•		
☐ National Weather Service	☐ Con				ime: 13:30			
☐ Flight Service Station ☐ TV/Radio	☐ Mili ☐ Inte			Time Zone: C				
Automated Report	☐ Non			-	Accident Site: 1/2		nm	
☐ Commercial Weather Servic ☐ On-Board Weather	e (DUATS) 🔲 Unk	nown			Accident Site: 172 Accident Site: 150			mie.
Basic Conditions		Light Conditi	ion	Direction from	Accident site; 100		_ uegiees i	LUÜ
Basic Conditions ØVMC		ODawn	on ODusk	∩ Darl	k Night OUr	ıknown		•
OIMC		ØDay	ONight ONight		tht Night			
OUnknown			_					
Sky/Lowest Cloud Conditi		Ceiling	_		Temperature:		(C) or	(F)
·	OThin Broken OThin Overcast	None (Clear) Broken		Obscured Indefinite	Dew Point:	((C) or _	(F)
O Partial Obscuration	O Unknown	O Overcast	_	Unknown				. ,
O Scattered		G.W. TV.			Withineter Bett	or	MB	5
Lowest Cloud Condition F	feight ft agl	Ceiling Heigh	it	ft agl				
Wind Direction	Wind Speed		Wind Gusts	•	Visibility	10	miles	
☑ Variable	☐ Calm	_1.1_	☐ Not Gustin	ng	RVR	:	feet	
-or-	Light and Vari	aoie	-or-		RVV	7:	miles	
Direction:degrees true	۵. ا	kts	Speed: 25	kts	Density Altitu			ft ·
Intensity of Precipitation	Type of Precipi	ation (Check all t	that apply)		Restriction to		Check all th	at apply)
OLight	None None	☐ Drizzle	☐ Freezin		☑ None		Fog	_
OModerate	Rain	☐ Ice Pellets ☐ Snow Pellet	Snow S	hower ets Shower	☐ Blowing Do		Ground Fog Haze	5
OHeavy ON/A	□ Snow □ Hail	Snow Pellet			☐ Blowing Sr	ow 🔲	Ice Fog	
OUnknown	Rain Showers	☐ Ice Crystals		-	☐ Blowing Sp ☐ Dust		Smoke Unknown	
Ining Forecast		Toing Astrol			Turbulence			
Icing Forecast Amount Type		Icing Actual Amount	Туре		Type (Check a	ıll that apply)		erity
Ø None O N/A		Ø None	O N/A		□None □Clear Air	,		.ight Aoderate
O Trace O Rime O Light O Clear		O Trace O Light	O Rime O Clea		☐ Terrain-Ind	uced		levere
O Moderate O Mixed		O Moderate	O Mixe	ed	Convective			extreme
O Severe O Unknown	own	O Severe O Unknown	O Unki	nown				
	AIDMET'S OF		s in offs-4-4	the time of	he accident/inci	dent		
NOTAMs (D and FDC),	AIRWETS, SIG	vie is, pikep	s in eitect at	the time of t	me accidentifici	ucnt.		
		•						

and the second section of the section		SPERIMENT OF THE SECOND		·哈尔克斯·沙里 · · · · · · · · · · · · · · · · · ·
Aircraft Damage	Aircraft Fire	_	Aircraft Explosion	
O None Substantial O Minor Destroyed	Ø None	O Both Ground and In-Flight	Ø None	O Both Ground and In-Flight
O 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
	·			
Description of Damage to Aircraft a		•		
Landing gear damage, right wing tip da fuselage.	ımage, propellers dar	maged, entire nose cone seperated f	rom fuselage, underb	elly damage, possible twist to af
luseiage.				
•				
,				
NARRATIVE HISTORY OF FLI	GHT (Please type o	r print in ink) °		
Describe what occurred in chronolo				
wreckage distribution sketch if pertin		ets if needed. State departure time and	d and location, service	es obtained, and intended
destination. Provide as much detail as	possible.			
I WAS GIVING MULTI ENGINE INSTR				
ENGINE OPERATING AND VMC DEN AROUNDS WITH LEFT ENGINE OPE				
STOP.WE HAD A STABILIZED APPR	OACH ALL THE WAY	Y DOWN TO THE THREHOLD,WHE	N THE AIRCRAFT W	AS BROUGHT TO LEVEL OFF
STARTED YAWNING TO THE LEFT.				
THE LEFT, .I TOOK CONTROL TRAY AIRPLANE STILL WAS WITH SPEED				
LEFT ENGINE JUST ENOUGH TO T	RY TO AVOID TO HI	T THE TREES AND LAND ON THE	GRASS.ME AND MY	STUDENT WE GET OFF THE
AIRPLANE SAFE WITH NOT INJURY				
			(
	•			
			•	
•				

	ويروا والمراجع والم والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع و		indrain arres	mad?)	E PART TO THE	ilita e a i	A Marie Land Marie Land
Operator/Owner Safety Recomme	endation						
Single engine approaches in a light twin should be done at a slightly higher airspeed and higher approach slope so that the operating engine can be retarded to idle prior to flare, ensuring very little or no adverse yaw on flare and landing. Only crosswind control would be paramount. Should the student begin to get low or slow on approach, and it becomes necessary to add power on the operating engine, the instructor should be immediately aware of an impending problem depending on altitude and h.s. distance from the runway. Flaring and or landing with power on one engine makes the landing difficult, and in a crosswind coming from the direction of the operating engine can result in the inability to maintain the runway centerline or worse. The instructor should realize that within a 1/4 of a mile of the runway, should the aircraft get low and/or slow, it may be necessary to give the student back the failed engine for a normal landing, or have the student initiate a single engine go around if safe altitude permits, otherwise a go around with both engines. The instructor may also have to take over the controls and complete the landing or go around with both engines before the situation becomes critical. The concept of situational awareness becomes critical in single engine approaches, and corrective action should be considered well before any situation has the chance to get out of control.							
MECHANICAL MALFUN	ICTION/I	-ALURE (If mo	w space is no	adad, co	nfinue on sepa	, rate sheet)	. ,,,,,
Was there Mechanical Malfund	F. = 7.				2 2 2 2 2		Total Time/Cycles
(If yes, list the name of the part, manu	facturer, pari	t no., serial no., and des	scribe the failure	2.)			On Part
							Hours
							Cycles
							Time Since This Part Inspected/Overhauled
							Hours
FUEL & SERVICES INF	ORMATI	ON	·			J B	3
Fuel on Board at Last Takeoff		Fuel Type			· · · · · · · · · · · · · · · · · · ·		
(Convert from pounds, as necessary) 50	Gallons	O 80/87 Ø 100 Low Lead O 100/130	O 115/145 O Jet A O Jet A-1		O Jet B O JP8 O Automotive	O Other, specify	y
Other Services, if Any, Prior to	Departure		 				
EVACUATION OF AIRC	RAFT						
Was an emergency evacuation	of the aircr	aft performed?	☐ Yes	Z No	<u> </u>		
Method of Exit - Describe how							·
Both occupants were able to exit	out of the m	nain cabin door and d	onto the wing a	and into t	he grass area ıı	an normai anu i	ordeny manner.
					_		ı
OTHER AIRCRAFT - C	011810	ME - K- py gypyrad			Info this sac	tion for other si	·nrest)
Aircraft Registration Number		urer:					Damage to Other Aircraft
All Clait Acgistiation Fumber	1	urer:					☐ Destroyed ☐ Minor ☐ Substantial ☐ None
Registered Owner of Other Air	l			Pilot of	Other Aircraft		LI Discounting
Name:				Name: _			
City: ZIP:						710.	
Country:				Country		ZIF:	

ADDITIONAL INFO	ORMATIC	ON (Please type or print in ink)						
Use this space if additional space is needed for any answers.								
			,					
•			•					
			,					
		•						
		_						
			ETE AND ACCURATE TO THE BEST OF M	Y KNOWLEDGE				
Date of this Report	Name of	Pilot/Operator: Clinton Deras	,					
04-06-2022	Signature							
mm/dd/yyyy	or	Check here to electronically sign this of	locument					
		erator is Filing Report						
Name: Neil Nadl	er	11	Title: President					
Signature:								
-or- □C	heck here to	electronically sign this document						
		FOR NTSB I		ar-ran				
NTSB Accident/Incid	lent No.	Reviewed by NTSB Regional Office	Name of Investigator	Date Report Received				
CEN22LA162		CENTRAL	WILLIAMS	4/11/2022				