# NATIONAL TRANSPORTATION SAFETY BOARD NTSB Form 6120.1 PILOT/OPERATOR AIRCRAFT ACCIDENT/INCIDENT REPORT

Email the pilot/operator aircraft accident/incident report to the investigator-in-charge of your accident/incident. If email is not available, mail the report per the instructions below.

If your accident/incident occurred in Maine, Vermont, New Hampshire, Massachusetts, Connecticut, Rhode Island, New York, New Jersey, Pennsylvania, Maryland, Delaware, Virginia, West Virginia, Kentucky, Tennessee, North Carolina, South Carolina, Mississippi, Alabama, Georgia, Florida, the District of Columbia, Puerto Rico, or the US Virgin Islands, send the form to: NTSB, ERA, 45065 Riverside Parkway, Ashburn, VA 20147.

If your accident/incident occurred in Ohio, Michigan, Indiana, Wisconsin, Illinois, Minnesota, Iowa, Missouri, Arkansas, Louisiana, North Dakota, South Dakota, Nebraska, Kansas, Oklahoma, Texas, Colorado, or New Mexico, send the form to: NTSB, CEN, 4760 Oakland Street, Suite 500. Denver, CO 80239.

If your accident/incident occurred in Montana, Wyoming, Idaho, Utah, Arizona, Nevada, Washington, Oregon, California, Hawaii, or the territories of Guam or American Samoa, send the form to: NTSB, WPR, 505 South 336th Street, Suite 540, Federal Way, WA 98003.

If your accident/incident occurred in Alaska, send the form to: NTSB, ANC, 222 West 7th Avenue, Room 216, Box 11, Anchorage, AK 99513.

Rules pertaining to notification of aircraft accidents and incidents, as well as overdue aircraft are found in 49 *Code of Federal Regulations* (CFR) Part 830 http://www.ecfr.gov/cgi-bin/text-idx?c=ecfr&tpl=/ecfrbrowse/ Title49/49cfr830\_main\_02.tpl. These rules state the authority of the NTSB, define accidents, incidents, injuries, and other terms, and provide procedures for initial and immediate notification of accidents and incidents by aircraft pilots/operators.

## A. APPLICABILITY

The pilot/operator of an aircraft shall send a report to the office listed above, based on accident/incident location; immediate notification is required by 49 CFR 830.5(a). The report shall be filed within 10 days after an accident for which notification is required by Section 830.5, or after 7 days if an overdue aircraft is still missing.

An aircraft accident, as defined in 49 CFR 830.2, is determined as an occurrence that involves a fatality or serious injury, or substantial damage to the aircraft. For occurrences that do not involve a fatality, the determination that the occurrence is an accident can be appealed by writing to the Director, Office of Aviation Safety, NTSB, 490 L'Enfant Plaza, S.W., Washington, D.C. 20594.

The NTSB uses this form for aircraft accident prevention activities and for statistical purposes. NTSB regulations (49 CFR Part 830) require that **ALL** questions be answered completely and accurately. Completion of this form will take approximately 60 minutes. The NTSB does not guarantee the privacy of any information provided in this form. You need not complete this form unless it displays a valid OMB control number, in accordance with 5 C.F.R. § 1320.5(b), which applies to this collection of information.

#### **B. DEFINITIONS**

- 1. "Aircraft Accident" means an occurrence associated with the operation of an aircraft that takes place between the time any person boards the aircraft with the intention of flight and all such persons have disembarked, and in which any person suffers death, or serious injury, or in which the aircraft receives substantial damage. For purposes of this form, the definition of "aircraft accident" includes "unmanned aircraft accident," as defined at 49 CFR 830.2.
- 2. "Substantial Damage" means damage or failure that adversely affects the structural strength, performance or flight characteristics of the aircraft, and that would normally require major repair or replacement of the affected component. NOTE: Engine failure or damage limited to an engine if only one engine fails or is damaged, bent fairing or cowling, dented skin, small puncture holes in the skin or fabric, ground damage to rotor or propeller blades, and damage to landing gear, wheels, tires, flaps, engine accessories, brakes, or wing tips are not considered "substantial damage" for purposes of this report.
- 3. "Operator" means any person who causes or authorizes the operation of an aircraft, such as the owner, lessee, or bailee of an aircraft.
- 4. "Fatal Injury" means any injury that results in death within thirty (30) days of the accident.
- 5. "Serious Injury" means any injury that (1) requires hospitalization for more than 48 hours, commencing within 7 days from the date the injury was received; (2) results in a fracture of any bone (except simple fracture of fingers, toes, or nose); (3) causes severe hemorrhages, nerve, muscle, or tendon damage; (4) involves injury to any internal organ; or (5) involves second- or third-degree burns, or any burns affecting more than 5 percent of the body surface.

### INSTRUCTIONS TO PILOTS/OPERATORS FOR COMPLETING THIS FORM

It is necessary that ALL questions on this report be answered completely and accurately.

If more space is needed, continue on a blank sheet of paper.

Nearest City/Place: Use the name of the nearest community in the state where the accident/incident occurred.

Date/Time: Indicate the date and local time of the event. Be sure to indicate the time zone.

Phase of Operation: Indicate the phase of operation during which the accident/incident occurred.

Aircraft Information: Enter aircraft make and model information as indicated on the aircraft registration certificate, including series. If the involved aircraft is certified as "amateur-built," include the name of the producer of the kit or plans, unless an NTSB employee instructs otherwise.

Maximum Gross Weight: Enter the certificated maximum gross weight for the aircraft involved in the occurrence. This should be the same as the maximum gross weight indicated on the aircraft weight and balance documents.

Engine: Enter engine make and model information as indicated on the engine data plate.

Type of Fire Extinguishing System: If a fire extinguishing system was used to fight an aircraft fire, specify the type(s) of extinguishing system(s) used. Examples include handheld extinguisher, engine fire bottle, cargo/baggage compartment fire suppression system, or airport emergency ground equipment.

Owner/Operator Information: Enter the owner information as shown on the registration certificate. Commercial operators, enter the operator information, including "doing business as" when applicable, as shown on the operator certificate.

Revenue Sightseeing Flight: Indicate whether the accident aircraft was conducting **revenue** sightseeing operations under 14 CFR Part 91 at the time of the accident.

Air Medical Flight: Indicate whether the accident flight was being conducted for the purpose of carrying medical personnel, patient(s), or organs.

Public Aircraft: Federal, state or local government flight operations such as official travel, law-enforcement, low-level observation, aerial application, firefighting, search and rescue, biological or geological resource management, or aeronautical research. Indicate whether the flight was conducted by the armed forces, federal, state, or local government.

Purpose of Flight: 14 CFR Parts 91, 103, 133, 136, and 137: Indicate the type of operation that was being conducted at the time of the occurrence using the following definitions:

AERIAL APPLICATION--Operations using an aircraft to perform aerial application or dispersion of any substance. Examples include agricultural, health, forestry, cloud seeding, firefighting, insect control, etc.

AERIAL OBSERVATION--These flights include aerial mapping/photography, patrol, search and rescue, hunting, highway traffic advisory, ranching, surveillance, oil and mineral exploration, criminal pursuit, fish spotting, etc.

AIR DROP--Aerial operations, other than aerial application, that are intended to release items in flight.

AIR RACE/SHOW--Includes any flight operations conducted as part of an organized air race or public demonstration.

BUSINESS--includes all personal flying without a paid professional crew for reasons associated with furthering a business, including transportation to and from business meetings or work. This does not include corporate/executive operations, air taxi, or commuter operations.

EXECUTIVE/CORPORATE--Company flying with a paid professional crew.

FERRY--Non-revenue flight under a special flight or "ferry" permit. Refer to 14 CFR 21.197 for details of special flight permit issuance.

FLIGHT TEST--Flight for the purpose of investigating the flight characteristics of an aircraft/aircraft component or evaluating an applicant for a pilot certificate or rating.

INSTRUCTIONAL--Flying while under the supervision of a flight instructor or receiving air carrier training. Personal proficiency flight operations and personal flight reviews, as required by federal air regulations, are excluded.

OTHER WORK USE--Miscellaneous flight operations conducted for compensation or hire such as construction work (not 14 CFR Part 135 operation), parachuting, aerial advertising, towing gliders, etc.

PERSONAL--Flying for personal reasons (excludes business transportation) including pleasure or personal transportation. This also includes practice or proficiency flights performed under flight instructor supervision and not part of an approved flight training program.

POSITIONING--Non-revenue flight conducted for the primary purpose of relocating the aircraft. Examples include moving the aircraft to a maintenance facility or to load passengers or cargo etc.

UNKNOWN--Use only if the primary purpose of flight is not known.

Other Aircraft--Collision: For all accidents involving a collision with another aircraft, including parked aircraft, check "Collision with other aircraft" under Basic Information and complete this section indicating details about the OTHER aircraft involved in the collision.

Airport Information: Complete this section if the accident/incident occurred on approach, landing, takeoff, departure, or within 3 statute miles of an airport. Please refer to the FAA Airport/Facility Directory or other official source for airport information.

Airport Identifier: Provide the official 3 or 4 character airport identifier number.

 $\ensuremath{\textit{Runway}}.$  Indicate the number of the runway used, including L, R, or C if applicable.

Runway/Landing Surface: Indicate the type of intended runway/landing surface (do not indicate surface conditions). If the surface type was mixed, check all that apply.

Condition of Runway/Landing Surface: Indicate the condition of the intended runway/landing surface. If multiple conditions existed at the time of the accident, check all that apply.

Weather Information at the Accident/Incident Site: Indicate the weather conditions reported at the accident/incident site at the time of occurrence. If no weather reporting was available for the accident/incident site, indicate the reported conditions at the nearest reporting site. Specify the weather reporting site identifier, the observation time, and distance from the accident/incident.

Sky/Lowest Cloud Condition: Indicate the height above ground level of the lowest cloud condition present at the time of the accident/incident and whether coverage was reported as few, scattered, broken or overcast. Also indicate the height above ground level and coverage of the lowest cloud ceiling present at the time of the accident/incident (reported as broken or overcast).

NOTAMS (*D* and *FDC*), *AIRMETs*, *SIGMETs*, *PIREPs*: Describe all NOTAMS (distant (D) or Flight Data Center (FDC), if known), AIRMETs, SIGMETs, and PIREPs in effect near the accident/incident.

Flight Crewmember Information: Indicate the category that best describes the capacity served by this flight crewmember at the time of the accident. The designators "Flight Crewmember 1" and "Flight Crewmember 2" do not refer to a specific pilot position or responsibility. If more than one pilot is aboard, they may be entered in any order and their capacity entered as appropriate.

Degree of Injury: See Definitions on the top half of Page 1 of the instructions. Minor injury is not defined. If an injury does not meet the criteria for another injury category, select Minor.

Date of Last Flight Review or Equivalent: Enter the date of the most recent flight review, or equivalent, completed by this pilot. Refer to 14 CFR 61.56 for accepted equivalents.

Type Ratings: List all type ratings on the pilot certificate. If the pilot holds no type ratings indicate "none." If the pilot holds a pilot certificate other than student and was flying an aircraft requiring an endorsement, enter the type and date of any logbook endorsement(s) for that aircraft. See 14 CFR 61 for examples of required endorsements.

Student Endorsements: If the pilot holds a student pilot certificate, enter all solo endorsements and dates on the student pilot certificate.

Flight Time: Complete the flight time matrix. Solo flight time should be included as "Pilot-in-Command (PIC)" and all dual flight instruction given should be included as "Time as Instructor."

Additional Flight Crewmembers: Complete this section if there were more than two required flight crewmembers on the aircraft. This also includes a check airman performing official duties but does not include cabin crew. State the capacity served by each included crewmember at the time of the accident.

Passenger(s)/Other Personnel: Enter identification and injury severity information for all passengers, cabin crew, and other personnel involved in the accident. See Page 1 of the instructions for the official definition of injury levels.

Several questions throughout the form allow for multiple responses; when appropriate, choose all responses that apply.

These instructions only pertain to major issue areas covered by NTSB Form 6120.1 *Pilot/Operator Aircraft Accident/Incident Report.* For additional definitions of questions and responses, please refer to www.ntsb.gov.

# 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	TION												
Accide	nt/Incident Loc	ation					Accident/Incident Date/Time							
Nearest	City/Place: _Aval	on, Catalina	a Island		_ State: C	C <u>A</u>	Date: 02/10/2020 Local Time: 12:45							
ZIP: <u>90704</u> Country: <u>USA</u>								mm/da	√yyyy	Ti	me Zone: _	PST		
Latitude	: 33.40 N		Longitude: 118.	42 W						11	ine Zone	1 01		
	(Enter in decima	l degrees or a	legrees:minutes:sec	conds)			Co	ollision with	Other Air	craft: C	) Midair	<b>⊙</b> On-groun	d ONone	
AIRC	RAFT INFO	RMATIO	N											
Registr	ation Number:	N6056Q					☐IFR-Equipped and Certified							
Manuf	acturer: <u>Beech</u>	ncraft					☐ Commercial Space Flight ☐ Unmanned Aircraft							
Model:	BE36						M	Iaximum Gr	oss Weigh	t: <u>3600</u>		_lbs		
Serial I	Number: <u>E 150</u>	)4					W	eight at Tin	ne of Accid	ent/Inci	dent: 352	20	_lbs	
Year of	f Manufacture:	1979					N	umber of Se	ats: 6	F	light Crew	Seats: 2		
Amate	ur-Built: OYes		Kit/Plans Mal	ke: Bonan	za		Ca	abin Crew Seat	is: 2		Passenger	Seats: 4		
	<b>⊚</b> No	(	Original Design				N	umber of En	gines: 1					
Catego	ory of Aircraft	Type of A	irworthiness Ce	rtificate		Landing Ge	ar	1		Engine	e Type (Se	elect one)		
( Airpl		(Check all t	* * * *			(Check all the		7.07			procating	-	d Rocket	
O Ballo	on o/Dirigible	□ Norma		ted		<del>-</del>	Reti	ractable		O Turb	oo Shaft	O Solid O Hybr	Rocket id Rocket	
O Glide	er	Aerob	atic Limite	d		☑ Tricycle			ailwheel	O Turb		O None	;	
O Gyro O Helio		☐ Balloo			Timpinotan Tingi okto					O Turb		<b>O</b> Unkn	iown	
O Powe	ered Lift	☐ Transp				☐ Emergence	cy F	loat Si		O Elec	tric			
Rock		☑ Utility		Light-Spo		Hull			ki/Wheel	Fuel Sy	stem Type	(Reciprocati	ng)	
OUltralight				☐ Other Lau	unch	/Recovery Sys	stem	OCarb	uretor	• Fuel-	Injected			
0 0		Certificate of Authorization or Waiver (COA)				☐ None			nknown					
			_				П	Date	Rated Pow	er	Total		Since:	
Engino	Engine Manufa	aturar	Engine			acturer's Number		of Mfg. mm/dd/yyyy	O Horser		Time (hours)	Inspection (hours)	Overhaul (hours)	
Engine Eng. 1	Continental	cturer	Model/Series IO-520-BA		Seriari	Nullibei	mm/dd/yyyy O lbs of Thrust (hours) (hours) (ho					(Hours)		
Eng. 2							$\dashv$							
Eng. 3							$\exists$							
Eng. 4														
	nspection Type			Propell	er 1	○Fixed P ○Control			Propo	eller 2		Fixed Pitch Controllable	Pitch	
Q100-H		tinuous Airwo				OGround	Adj	justable				Ground Adjus		
O AAIF O Annu		ditional Insped nown	ction		turer:	McCauley				ifacturer:				
Date L	ast Inspection:			Model:	rtallad.	OYes O	No					Check all that		
A : C	Та4а! Т:	mm/dd/yy		If Yes:	stancu.	Ores O	140		ØADS		iipinent (	спеск ан та	ирріу)	
	ne Total Time: rs measured at (Se		hrs	· ·	nufactur	er:			25,950500	rame Para				
_	ast Inspection	_ ′	ccident/Incident	Model or	Part No	.:			□ Ante		ck Indicato	r		
TSO No.: OC91 (121.5 MHz)						<b>)</b> C9	la (121.5 MHz	Dat	a Recorde					
Type of Maintenance Program (Select one)  OC126 (406 MHz)  Annual				· ·				Control of the Contro		Handheld Dev	vice			
O Conditional (Amateur-built only)  Was ELT still mounted in a Was ELT still connected to									ltifunction mary Fligh					
O Manufacturer's Inspection Program O Other Approved Inspection Program (AAIP)  Was ELT still connected Did ELT Activate? OYe						iao resono	Han	dheld GP	S	20000 1				
	r Approved Inspectinuous Airworthin		(AAIP)	If active	ıted:					ds Up Dis oard Wea				
	r, specify:			Did ELT	Aid in L	ocating Aircra	ft:	OYes ONo			ting Device	e		
	otion of Fire Ex	tinguishing	System		tivated:				Stall	Warning	System			
O Non O Spec				Indicate	Reason:	☐ Impact Dan ☐ Fire Dama		ge		eo Record er, Specify	ing Device			
• spec	y.					☐ Battery Ex	_	d/Damaged		, speen				
						Unknown	•							

OWNER/OPERATOR INFORMATION								
Registered Aircraft Owner		City: San Diego						
Name: John J. Barta		State: <u>CA</u> ZIP:						
Fractional Ownership Aircraft: O Yes O	No	Country: USA						
Operator of Aircraft	gistered Owner	☐ Same Address as Registered Owner						
Name: Plus One Flyers		City: San Diego						
Doing Business As:		State: _CA						
Air Carrier/Operator Designator (4 Characte	er Code):	Country: USA						
Operating Certificates Held (Check all that apply)	Regulation Flight Conducted Un	Revenue Operation for FAR 121, 125, 129, 135 (Select one for each group)						
	OFAR 121 OFAR 135 OFAR OFAR 125 OFAR 137 OFAR O FAR 91 Special Flight O Non-US, Commercial	R 431 O Non-Scheduled or Air Taxi O International R 435						
□ On-Demand Air Taxi (FAR 135) □ Commercial Air Tour (FAR 136) □ Agricultural Aircraft (FAR 137) □ Pilot School (FAR 141) □ Certificate of Authorization or Waiver (COA) □ Commercial Space Transportation Experimental Permit □ Commercial Space Transportation License □ Other Operator of Large Aircraft	O Non-US, Non-commercial  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 Executive/Longorate O Positioning O Solviting						
Revenue Sightseeing Flight	Air Medical Flight	O External Load O Skydiving Ferry						
O Yes ● No	O Yes O No	State W						
AIRPORT INFORMATION (Fill in	if accident/incident occurred on ap	approach, landing, takeoff, departure, or within 3 miles of an airport)						
Airport Name: Catalina Island		Distance From Airport Center:sm						
Airport Identifier: KAVX		Direction From Airport:degrees true						
Proximity to Airport: O Off Airport/Airstr	ip On Airport/Airstrip ON/A	Airport Elevation: 1,602 ft. msl						
Runway Information  Runway ID: C (L/R/C) Length: 3,  Runway/Landing Surface (Check all that ap  Asphalt Grass/Turf Maca  Concrete Gravel Meta  Dirt Ice Snow	oply) adam	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 Rubber Deposits Soft Slush-Covered Vegetation Unknown						
Approach/Departure Segment (Select one)  OTaxi OVFR Departure  OTakeoff OIFR Departure Proc  OInitial Climb	OOn Instrument Ap	Approach ODownwind OLow Approach OBase OGo Around OFinal OAborted Landing (after touchdown) OCrosswind OUnknown						
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	□ None         □ Traffic Pattern       □ Stop and Go         □ Straight-In       □ Touch and Go         □ Valley/Terrain Following       □ Simulated Forced Landing         □ Go Around       □ Forced Landing         □ Full Stop       □ Precautionary Landing         □ Unknown						

"FLIGHT CREWMEME	BER 1" INF	ORMATI	ON							
"Flight Crewmember 1" Res	ponsibilities a O Student Pilot			cident Check Pilot	<b>O</b> Fligh	nt Engineer	O Other	Flight Crew		
"Flight Crewmember 1" was	pilot flying	□Yes □ 1	No							
"Flight Crewmember 1" Iden	ntification									
First Name: Richard					City of Re	sidence: _E	scondido			
Middle Initial: _C				S	State: CA	١		ZIP: <u>92029</u>	)	
Last Name: _Seymour				(	Country:	USA				
Age at time of A	Accident/Incide	ent: 75	_ Date of E		194		/dd/yyyy			
		C	ertificate Nun	nber:						
Degree of Injury	Seat Occup	oied		Res	traint Ty	ре			Inflatable I	Restraints
O None O Fatal O Left O Front O Unknown O Serious Reght O Rear O Center O Single					Available Used O None ONone ☑Not Installed O Lap only O Lap only ☐ Installed					
Pilot Certificate(s) (Check all the	hat apply)				3-poir	nt	3-point		Not De	
□ None       □ Flight Instruction         □ Private       □ Recreation         □ Student       □ Sport	onal	Commercial Airline Transp Flight Enginee			O 4-poir O 5-poir O Unkno	nt	O 4-point O 5-point O Unknow		☐ Deploy ☐ Unknow	
Principal Occupation M	edical Certific	rate		Med	dical Cer	tificate Va	lidity		Date of Las	st Medical
		Class 3				nitations/wai	=	Jnknown		
O Other	Class 1		ense (Sport Pilot	only) O		tions/waiver		J/A	01/13/20 mm/dd/y	
Medical Certificate Limitatio	ons									
Must wear corrective lenses and	d hearing aides									
Medical Certificate Special Is	suance									
Date of Last Flight Review		Fligh	t Review Airo	eraft						
or Equivalent, Including	00/05/0040	_	: Beechcraft							
FAR 121/135 Checks:	03/05/2019 mm/dd/yyyy		ı: BE36							
Airplane Rating(s)	Other Aircra			ent Rating(s	)	Instructo	r Rating(s)	)		
(Check all that apply)	(Check all that a	_		ll that apply)	,	(Check all				
None	None		None			■ None			Instrument	
<ul><li>☑ Single-Engine Land</li><li>☑ Single-Engine Sea</li></ul>	☐ Airship ☐ Balloon		☑Airplar ☐ Helico				e Single-Eng e Multi-Engi		Instrument Helicopter	Helicopter
☐ Multiengine Land	Glider		Power			☐ Gyropla	ane		Glider	
☐ Multiengine Sea	☐ Gyroplane ☐ Helicopter					☐ Powere	d Lift		Sport	
	☐ Powered Life	t								
Type Ratings						Student I	Endorseme	nts (Include a	lates)	
					_					
Flight Time (Enter appropriate	All	This Make	Airplane Single	Airplane		Inst	rument			Lighter
number of hours in each box)	Aircraft	& Model	Engine	Multiengine	Night	Actual	Simulated	Rotorcraft	Glider	Than Air
Total Time	1,117	64	1,117	0	80	_	88	0	0	O
Pilot in Command (PIC)	1,016	63	1,117	0	80	6 34	88			
Time as Instructor						-				
This Make/Model	4.7	47	10							
Last 90 Days Last 30 Days	17 4	17	19			1		-		
Last 24 Hours	0	0								

"FLIGHT CREWME	MBER 2" INFOR	MATION	1										
"Flight Crewmember 2" OPilot OCo-Pilot	"Flight Crewmember 2" Responsibilities at the Time of Accident/Incident OPilot OCo-Pilot OStudent Pilot OFlight Instructor OCheck Pilot OFlight Engineer Other Flight Crew												
"Flight Crewmember 2"	"Flight Crewmember 2" was pilot flying												
"Flight Crewmember 2"	Identification												
First Name: Eric	First Name: Eric						City of Residence: _San Marcos						
Middle Initial: _R.						٦		IP: <u>920/81</u>					
Last Name: _Royal					ountry:								
Age at time of	of Accident/Incident: 5	4	Date of Birth:		196		ld/yyyy						
			ficate Number:										
Degree of Injury Seat Occupied					traint T	Гуре			Inflatable R	estraints			
None	O Left (	Front	OUnknown		Available Us								
O Minor O Unknown O Serious		ORear OSingle			O Non	e	O None		✓Not Installed				
		Jiligic			<ul><li>Lap</li><li>3-po</li></ul>		● Lap only	У	☐ Installed ☐ Not Dep				
Pilot Certificate(s) (Check  ☑ None ☐ Fligh	att Instructor	nercial	☐ US Militar	N7	<b>O</b> 4-po		4-point		☐ Deploye				
☐ Private ☐ Recr	eational	e Transport		,	<b>○</b> 5-po		O 5-point O Unknow		☐ Unknow	/n			
☐ Student ☐ Spor	t 🔲 Flight	Engineer			O Unk	liowii	O Clikilov	/11					
Principal Occupation	Medical Certificate			Med	dical Ce	ertificate Va	lidity		Date of Las	t Medical			
O Pilot	None	ss 3				imitations/waiv		nknown					
Other	O Class 1 O Driv		(Sport Pilot only		Vith limit special Is	tations/waivers	s ON	/A	mm/dd/yy	·····			
O Unknown  Medical Certificate Limit	0	illowii		0.5	peciai is	suarice				<i>JJ</i>			
Medical Certificate Limit	ations												
Medical Certificate Specia	al Issuance												
Date of Last Flight Review	W	Flight R	eview Aircraf	t									
or Equivalent, Including FAR 121/135 Checks:		Make:											
111K 121/105 CHECKS.	mm/dd/yyyy	Model:											
Airplane Rating(s)	Other Aircraft Ra	ting(s)	Instrument	Rating(s)	)	Instructor	Rating(s)						
(Check all that apply)	(Check all that apply)		(Check all tha	t apply)		(Check all th	hat apply)	_					
<ul><li>☑ None</li><li>☐ Single-Engine Land</li></ul>	☑ None ☐ Airship		☑None ☐ Airplane			☑ None	Single-Engir		Instrument A Instrument H	irplane			
☐ Single-Engine Sea	☐ Balloon		☐ Helicopter			☐ Airplane	Multi-Engine		Helicopter	cheopter			
<ul><li>☐ Multiengine Land</li><li>☐ Multiengine Sea</li></ul>	☐ Glider ☐ Gyroplane		☐ Powered I	ift		☐ Gyroplar ☐ Powered			Glider Sport				
Withtengine Sea	☐ Helicopter					□ Powered	LIII	Ц	Sport				
	☐ Powered Lift					G. IT							
Type Ratings						Student Ei	ndorsemen	<b>S</b> (Include d	ates)				
Flight Time (Enter appropri	ate All Thi	s Make	Airplane Single	Airplane		Inst	rument			Lighter			
number of hours in each box)		Model		fultiengine	Nigh	t Actual	Simulated	Rotorcraft	Glider	Than Air			
Total Time													
Pilot in Command (PIC)									1				
Time as Instructor													
This Make/Model													
Last 90 Days									1				
Last 30 Days							1		1				
Last 24 Hours			1		1		ĺ	l	Í	l			

ADDITIONAL FLIC	GHT CREWMEN	MBERS (E	Exclusive	of cabin cre	w, complete	the following	g information)		
Crew Name and Adda	ress						Seat Occupie	ed	Injury
First Name: Middle Initial: Last Name:		State	e:		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) (Check all that apply)  □ None □ Flight Instructor □ Commercial □ US Military □ Private □ Recreational □ Airline Transport □ Foreign □ Student □ Sport □ Flight Engineer						Available O None O Lap Only O 3-point	Used O None C Lap Only O 3-point O 4-point	Inflatable Restraints  ☐ Not Installed ☐ Installed ☐ Not Deployed	
Type Rating/Endorsement for Accident/Incident Aircraft?						O 4- point O 5- point O Unknown	☐ Deployed ☐ Unknown		
Crew Name and Adda	ress						Seat Occupie	ed	Injury
First Name:         City of Residence:           Middle Initial:         State:         ZIP:           Last Name:         Country:			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) (Check all that apply)         □ None       □ Flight Instructor       □ Commercial       □ US Military         □ Private       □ Recreational       □ Airline Transport       □ Foreign         □ Student       □ Sport       □ Flight Engineer				Restraint Ty Available O None O Lap Only O 3-point O 4-point	Used O None	Inflatable Restraints  Not Installed Installed Not Deployed			
Type Rating/Endorsement for  Accident/Incident Aircraft? ☐ Yes ☐ No of this Accident/Incident:hrs				hrs	5-point OUnknown	5-point Unknown	☐ Deployed ☐ Unknown		
PASSENGER(S) /								<u> </u>	
Name and Address				Seat	Injury	Restraint T	<b>Ууре</b>	Inflatable Restraints	Age
First Name:	State:	ZIP:		OLeft OCenter ORight OUnknown Row:	O None O Minor O Serious O Fatal O Unknown	Available ONone OLap Only O3-point O4-point O5-point OUnknown	O 3-point O 4-point O 5-point	Not Installed Installed Not Deployed Deployed Unknown	☐ Under 5 years  If Under 5,
First Name: Middle Initial: Last Name:  OCrew	State:	ZIP:		OLeft OCenter ORight OUnknown Row:	O None O Minor O Serious O Fatal O Unknown	Available ONone Clap Only O3-point O4-point O5-point OUnknown	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
First Name: Middle Initial: Last Name:  OCrew	State:	ZIP:		OLeft OCenter ORight OUnknown Row:	O None O Minor O Serious O Fatal O Unknown	Available ONone OLap Only O3-point O4-point O5-point OUnknown	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
First Name: Middle Initial: Last Name:  OCrew	State:	ZIP:	<del></del>	OLeft OCenter ORight OUnknown Row:	O None O Minor O Serious O Fatal O Unknown	Available ONone OLap Only O3-point O4-point O5-point OUnknown	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

FLIGHT ITINERARY	INFORMATIO	N						
Last Departure Point	Tin	ne of Departure	Destination	on		Type Fligh	nt Plan F	filed
Airport ID: KMYF		1200	Airport ID:	KAVX		O None		♦ VFR/IFR
City: San Diego	Tim	e: 1200	City: Ava	lon		O Compan		IFR     Unknown
State: CA	Tim	e Zone: PST	State: CA			O Military O VFR	VFK	Unknown
Country: USA			N. S.	JSA		The second	•Yes	O No OUnknown
Type of ATC Clearance/Se	rvice (Check all that	apply)			-		100000000000000000000000000000000000000	
□ None □	Special VFR IFR	□ Spe	ecial IFR R On Top		☐ VFR Flight Foll☐ Traffic Advisor		☐ Crui ☐ Unk	se nown / NA
Airspace where the accider	nt/incident occurre	d (Check all that	apply)				Altitu	de of In-Flight
☐ Class A ☐ Class B	] Class G ] Demo Area	□ Mil	litary Operations port Advisory A	Area (MOA)	☐ Special ☐ Air Traffic Cont	rol Area	Occur	rrence:
	Warning Area	☐ Jet	Training Area	100	Unknown	IOI AICA	LA	NDED ft msl
Class D	Prohibited Area	□ TR	SA					
_	Restricted Area	FA						
WEATHER INFORM		E ACCIDEN	T/INCIDEN					
Source of Pilot Weather In (Check all that apply)	formation			THE SAME OF THE PARTY OF THE PA	servation Facility			
✓ National Weather Service	☐ Coi	npany		158				
Flight Service Station	☐ Mil	itary		944 A 444 A	ime:			
TV/Radio	☐ Inte			Time Zone:				
<ul><li>☐ Automated Report</li><li>☐ Commercial Weather Service</li></ul>	□ Noi e (DUATS) □ Unl			Distance from	Accident Site:		nm	
On-Board Weather				Direction from	Accident Site:		degrees	s true
Basic Conditions		Light Condit						
● VMC		ODawn	ODusk			ıknown		
IMC Unknown		<b>⊙</b> Day	ONight	OBrig	ht Night			
Sky/Lowest Cloud Condition	on	Ceiling			Tomponotuno		(C)	(F)
	O Thin Broken	None (Clear	0	Obscured	Temperature:			
	O Thin Overcast	O Broken		Indefinite Dew Poin		((	C) or	(F)
_	O Unknown	O Overcast O Unknown			Altimeter Setting:in. Hg			
O Scattered  Lowest Cloud Condition H	[eight	Ceiling Height			F	or		
Lowest Cloud Condition I	<u> </u>			ft agl				
W'-1D'	117° 1 C 1		W. I.C.	9	77. 3. 31.		W004	
Wind Direction	Wind Speed		Wind Gusts		Visibility	20	miles	
☐ Variable	☐ Calm☐ Light and Varia	ible	☑ Not Gusting	g	RVR	:	feet	
-or-	-or-		-or-		RVV	<sup>7</sup> :	miles	
Direction: 200 degrees true	Speed:	kts	Speed:	kts	Density Altitu	de:		_ft
Intensity of Precipitation	Type of Precipi	tation (Check all	that apply)		Restriction to	Visibility (C	heck all ti	hat apply)
O Light	None None	☐ Drizzle	☐ Freezin		None		Fog	
O Moderate O Heavy	☐ Rain ☐ Snow	☐ Ice Pellets☐ Snow Pelle	☐ Snow S		☐ Blowing Do		Ground For Haze	og
● N/A	Hail	Snow Fenc			☐ Blowing Sr	now 🔲	Ice Fog	
O Unknown	☐ Rain Showers	☐ Ice Crystals			☐ Blowing Sp	oray 🔲	Smoke	
T. T.					Dust	Ш	Unknown	
Icing Forecast Amount Type		Icing Actual	Tomas		Turbulence Type (Check a	Il that apply)	S	everity
None N/A		Amount  None	Type O N/A		■ None	ш тап аррту)		Light
O Trace O Rime		O Trace	O Rime		☐ Clear Air			Moderate
O Light O Clear O Moderate O Mixed		O Light	O Clean		Terrain-Ind			Severe
O Moderate O Mixed O Severe O Unknov		O Moderate O Severe	O Mixe O Unkr		☐ Convective	Turbulence	Ц	Extreme
O Unknown	****	O Unknown						
NOTAMs (D and FDC),	AIRMETS, SIG	HETS. PIREP	s in effect at	the time of th	ne accident/incid	dent:		
1,0111111111111111111111111111111111111			, 111 011000 40	<b> </b>				
ĺ								

DAMAGE T	O AIRCRAFT A	ND OTHER PRO	OPERTY		
	ege 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 a	nd Other Property (	Use additional sheet if necessary)		
The airplane w	vas likely a total loss.				
NADDATIVE	HISTORY OF ELL	GUT (Blacco type o	r print in int		
Describe what wreckage distriction. Promote My landing according for RWY looking down to make sure it will judged it was to would just have flip.	ibution sketch if pertinovide as much detail as cident at Catalina Isla 22. My approach spethe runway to see the vas not tight and push too late to go around the to ride it out. I thou best of my knowledg	cal order, including cent. Attach extra shee possible.  and took place on Meed was 85 KIAS there end after passing the following the following the following the would suggest the second secon	ircumstances leading to and nature of the first if needed. State departure time and londay, February 10th @ 1245 look en ½ flaps then 70 KIAS at touch the hump and I noticed the RPM hain. I was still caring too much RP tall and go into the canyon. I applified down the slope. I did not know	l and location, services cal time. I entered or down. After touch-do nad not gone to idle. M to overcome it wit ied as much brakes	obtained, and intended  a a right 45 for right down own I went to idle. I was I checked the locking nut to the brakes. At this point I as I could and told Eric we

RECOMMENDATION (Hov	v could this	accident/incident ha	ave been preve	nted?)				
Operator/Owner Safety Recomm	nendation							
MECHANICAL MALEU	NOTION	EAU LIDE						
MECHANICAL MALFU		-	e space is need	ded, continue	on separa	ate sheet)	Total Tin	no/Cyolog
Was there Mechanical Malfun (If yes, list the name of the part, man			scribe the failure.	)			On Part	ie/Cycles
The throttle would not go to i	dle.							Hours
							-	Cycles
								ce This Part
							Inspected	/Overhauled
								Hours
FUEL & SERVICES INF		ı						
Fuel on Board at Last Takeoff (Convert from pounds, as necessary)		Fuel Type O 80/87	O 115/145	O Jet	t B	Other, specify		
<u>74</u>	allons	<b>(a)</b> 100 Low Lead <b>(b)</b> 100/130	O Jet A O Jet A-1	O JP	e8 utomotive			
Other Services, if Any, Prior to	) Departure	-	<u> </u>	<u> </u>				
EVACUATION OF AIRC	CRAFT							
Was an emergency evacuation	of the aircr	aft performed?	☐ Yes ☑	l No				
Method of Exit - Describe how				-	each locat	ion		
Exited right front door, both p	ilot and pas	ssenger.						
	•	J						
OTHER AIRCRAFT - (	COLLISI	ON (If air or grour	d collision oc	curred, comp	plete this	section for other a	ircraft)	
Aircraft Registration Number	Manufact	urer:					_	er Aircraft
	Model:						Destroyed Substantial	☐ Minor ☐ None
Registered Owner of Other Air	rcraft		I	Pilot of Other	Aircraft			
Name:								
City:ZIP:			(	City: State:		ZIP:		
Country:								

ADDITIONAL INFORMATION (Please type or print in ink)						
Use this space if addi	tional space	is needed for any answers.				
·	•	-				
I HEREBY CERTIF	Y THAT T	HE ABOVE INFORMATION IS COMPL	ETE AND ACCURATE TO THE BEST OF	MY KNOWLEDGE		
Date of this Report	Name of	Pilot/Operator: Ruchard C. Seymour				
03/06/2020		<del>-</del>				
mm/dd/yyyy		Check here to electronically sign this d				
			ocument			
		erator is Filing Report				
Name:			Title:			
Signature:						
or 🔲 C	heck here to	electronically sign this document				
		FOR NTSB	IISE ONI V			
NTSB Accident/Incident	dont No	Reviewed by NTSB Regional Office	Name of Investigator	Data Papart Pagained		
WPR20CA090	uem No.	WPR-AS	Albert Nixon	Date Report Received 05/07/20		
111 KZUCAU/U			A MOCH I MACH			