NATIONAL TRANSPORTATION SAFETY BOARD PILOT/OPERATOR AIRCRAFT ACCIDENT/INCIDENT REPORT This form to be used for reporting civil and public use aircraft accidents and incidents							
		-			Sec. Sources		
Accident/Incident Location /	ann an Miriadh an an Galait		ate/Time	servar e arvanssar - A <u>.</u> . A	a na ann an Aostair	<u>ente notre de la com</u> e	Weiter and Albert
Nearest City/Place: Ogden	State		ate: <u>09</u>	12 /2012	cal Time:	13:30	2
ZIP: 84067 Country: 45.9			mmfdd/yy	VV /	-		
Latitude: 4/1/1/2 (dd:mm:ss \$) Longitude: //	2100 Fladd	l:mm:ss E🗭		11	me Zone: 🖊		
Phase of Operation Standing Takeoff (incl. initial climb) Cruit Taxi Climb Man	lovor Diher	Collision with Other Aircraft Altitude of In-Flight ☐ Midair Occurrence ☐ On-ground ☑ None 44720 ft				t	
Descent Landing App	anderstand director allandaria	470	0	ft MSL			
AIRCRAFT INFORMATION							경제한 관련을 가지요.
Manufacturer: Reach craft	/			Veight: <u>275</u>			Aprex
Model: Signay			_	me of Accident/In			/ lbs
Serial Number: MC //7			Location of C	Center of Gravity			
Registration Number: <u>N97984</u>	Amateur-built:	Yes X No	-or		rom 🔲 nose Mean Aerody		
Category of Aircraft Type of Airworthiness	Certificate	Number of Sea			ing Gear	Retra	
Airplane (Check all that apply)				Chec	k any addition	_	
Balloon Standard Spe Blimp/Dirigible Normal R		If Large Aircraft,	how many seats	for, confi	guration that a		
Glider Utility L	estricted imited	Flight Crew:		24	ricycle	П Т	ailwheel
	imited rovisional	Cabin Crew;		│ ⊟^	mphibian		ligh Skid
Powered lift	xperimental pecial Flight	Passengers:			mergency Flo	B	ki.
	ight Sport			<u>п</u> н	ull		ki/Wheel
Type of Maintenance Program	Last Inspect	on Tyme			nknown	4	
Annuai	Dase Inspect	Continuous A	Ainvorthingee	Date Last Inspe	ction: <u>66 8</u>	n/dd/yyyy	<u>~</u>
Conditional (Amatour-built only)	AAT?	Conditional i					
Manufacturer's Inspection Program Other Approved Inspection Program (AAIP)	Annual	Unknown					hrs April x
Continuous Airworthiness				hours measure			font/Incident
IFR Equipped	Stall Warning	System Installe		Type of Fire Ex			ieno incluent
Yes No Unknown		o 🗍 Unknown					n / .
				Specify	IND CR	Stin	911114 8v
						/	·
ELT Installed ELT Activated		cturer: <u> </u>					
	Model/Series:						
ELT Aided in Locating Accident/Incident	Serial Numbe	r:					
Yes Tro	Battery Type:		Battery Exp. Date:				
Engine Type Reciprocating	ig Fuel Pr	ropeller			_		
Turbo Shaft Turbo Fan Carburetor		Fixed Pitch	Manufac	turer: Mc	Cau	len	
Turbo Prop 🔲 Unknown 🗹 Fuel Injects	xi 🗍	Controllable Pitch	Model:		4 NI	19	blode
				Engine Rated			
			Fines	Power Measured	Total	Time Since	TIme Since
Engine		afacturer's	Date of Mfg.	Horsepower of	r Time	Inspection	Overhaul
Engine Engine Manufacturer Model/Series		Number	mm/dd/yyyy	lbs of Thrust		(hours)	(hours)
Eng. 1 Lycanbing IO 36 Eng. 2	<u> </u>	NK	UNK	200	an K	GNIK	UNK
Eng. 3							
Eng, 4							

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OWNER/OPERATOR INFO	RMATION			natora en al anticipation de la	3389 <i>1</i> 765			
Registered Aircraft Owner				Owner Address				
Name: Lawrence 1	<u>2 Er</u>	ick	c	City: Anache Junction State: 42 ZIP: 65-119				
Fractional Ownership Aircraft: 🔲 Y	res □₩o		SI C	tate: <u>4 2</u>	ZIP 4 5 A	-8-1-1-9		
Operator of Aircraft Same	As Registered (Dwner		Operator Address Same As Registered Owner				
Name:	C	City: ZiP:						
Doing Business As: Air Carrier/Operator Designator (4 Ch	SI	Country:						
Regulation Flight Conducted Under		7	Country: Revenue Sightseeing Flight					
FAR 91 FAR 129 FA FAR 103 FAR 133 No		I Yes INo						
🗌 FAR 121 🔲 FAR 135 🛄 No	on-US, Non-com med Forces	mercial 🔲 Unknown		ir Medical Fligh	Yes			
Purpose of Flight for FAR 91, 103, 133, 137 (Select one)	i f	Revenue Operation for FAR 121, 125, 129, 135 (Select one)	(0	heckall that apply)		erating Certificate Held		
Personal Business Executive/Corporate Other Work / Ice] Scheduled or Commutor] Non-Scheduled or Air Taxi		None Flag Carrier Opera Supplemental Air Cargo	iting Ce	rtificate (121)		
Other Work Use Instructional	r	Domestic or International		Foreign Air Carrie				
Ferry Positioning	[🗋 Domestic 🛛 International		Commuter Air Car On-Demand Air T	trier (13) axi (135	5)		
Astini Application			Ē	Large Helicopter (127)	/		
Acrial Application Acrial Observation Air Drop Air Race / Show Flight Test Public Use Unknown		Cargo Operation	Ĺ] Rotorcraft Externa	l Load <u>(</u>	133)		
Air Race / Show		Passenger How many?		- or -] Agricultural Airen	afi (137)			
Deblic Use		Cargolbs Mail		Other Operator of	Largo A	ircraft		
Unknown				Other Operator of Large Aircraft				
OTHER AIRCRAFT COLL	ISION (If a	Ir or ground collision occurred, com	blete this	section for other	aircraf	2)		
Aircraft Registration Number Man						estroyed		
Registered Owner of Other Aircraft			•		J LJ S	ubstantial 📋 None		
		Cit-						
First Name: Middle Initial:		City: State:		ZIP:				
Last Name:		Country	;					
Pilot of Other Aircraft First Name:								
Middle Initial:		City: State:		ZIP:				
Last Name:		Country	;					
MECHANICAL MALFUNCT	ION/FAILU			eparate sheet)	1949. N			
Was there Mechanical Malfunction/			<u></u>	• • • • • • • • • • • • • • • • • • • •		Total Time/Cycles		
(If yes, list the name of the part, manufactur						On Part		
						Hours		
						Cycles		
						Time Since This Part Inspected/Overhauled		
						Hours		
DAMAGE TO AIRCRAFT AN	NDIOTHER	PROPERTY	an a		Ng Jan St	Andrika (Alimente dan Landarda)		
Aircraft Damage	Alreraft Fire		Air Air	craft Explosion	anan an	an na Santa Indo - Satalaj n' Majili Afrika. I		
None Substantial Minor Destroyed	None In-Elight	Both Ground and In-Flight		None In-Flight On-Ground		h Ground and In-Flight mown Origin		

Description of Damage to Aircraft and C	ther Property (use additional sheet if	necessary)					
Conplete Aine	ineft was de	stroyed by	tire,				
A. Carwas da.	maged when	Aincraft	hit the can				
Complete Aincheft was destroyed by Fire. A. Can was damaged when Ainchaft hit the can on landing. No injuries recieved by both							
parties.		— — — —	× · · · ·				
	a accident/incident occurred on app	roach, takeoff or within 3 miles	of an airport, complete this section)				
Airport Identifier: KOGD	· · · · · · · · · · · · · · · · · · ·	Distance From Airport Cen	_				
Airport Name: Oydes His.	ckky	Direction From Airport:	2/2 degrees MAG				
Proximity to Airport Hoff Airpon/Airst	rip 🔲 On Airport 🛄 On Airstrip	Airport Elevation: <u> </u>	<u>23</u> ft, MSL				
Approach Segment (Select one)	_	_					
On Instrument Approach Landin		Final Aborted Landing (after touchdown)				
IFR Approach (Check all that apply)		VFR Approach (Chack all the					
ADF/NDB DAR	MLS Practice	None	Stop and Go				
	🗋 ASR 🔂 Loran	🚺 🛄 Straight-In	Simulated Forced Landing				
VOR/TVOR Localizer Only	Visual Unknown	☐ Valley/Terrain Following ☐ Go Around	Forced Landing Precautionary Landing				
	Circling	Go Around Full Stop	🛄 Unknown				
Runway Information	2100 100	Condition of Runway/Landi	ng Surface (Check all that apply) -Compacted Water-Calm				
Runway ID: 2 (L/R/C) Length:		Holes Snow	-Crusted 🔲 Water-Choppy				
Runway/Landing Surface (Check all that)		Ice Covered Snow Rough Snow	-Dry 🗌 Water-Glassy -Wet 🗍 Wet				
Concrete Gravel Mete	al/Wood 🔲 Unknown	Rubber Deposits Soft	Unknown .				
			2000				
Last Departure Point	Time of Departure Destination	99999999999999999999999999999999999999	Type Flight Plan Filed				
Airport ID:A G b		K060	None UVFR/IFR				
City: Ocden	Time: <u>13,30</u> Airport ID: City: <u>0</u>	. ,,	Company VFR IFR Military VFR Unknown				
State: 4T	Time Zone: Mb T State:	UT					
Country: USA	Country:	USA	Activated? 🛄 Yes 🗌 No				
Type of ATC Clearance/Servico (Check a	il that apply)	🛄 VFR Flight Followi	ing 🗌 Cruise				
□ None □ VFR □ IFR	VFR On Top	Traffic Advisory	Unknown / NA				
Airspace where the accident/incident occ		·····					
Class A Class E Class G	Prohibited Area Restricted Area	🛄 Jet Truining 🛄 TRSA	Area Special Air Traffic Control Area				
Class C Demo Area	Military Operation		Unknown				
Aircraft_Load Description (Check all that							
🗋 None 📃 Towing Glide	r 🛄 Parachutists	Livestock					
Passengers Towing Bann Cargo Other External		r/Seeds					
FUEL & SERVICES INFORMAT							
Fuel on Board at Last Takeoff	Fuel Type						
(convert from pounds, as necessary)	☐ 80/87 ☐ 115/145 ☐ 100 Low Lead ☐ Jet A	JP4	er, specify				
6 Gallons	100/130 🗖 Automotiv						
Other Services, if Any, Prior to Departure	100/130 🗖 Automotiv	ve 🔲 JP5					
	100/130 🗖 Automotiv	ve DJP5					
	100/130 🗖 Automotiv	ve DJP5					

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Was an emergency evacuation of the aircraft performed?								
Method of Exit - Describe how the occupants exited and how many occupants evacuated each location								
Pilot exited a	Pilot exited out Right doon.							
	•							
WEATHER INFORMATION AT)ENT/IN	CIDENT SITE					
Weather Observation Facility	_		Weather Information	n		Method of Briefing		
Facility ID: 40GD ATT		(Check all Nation	d Weather Service		Company	(Check all that apply)		
	old	🔲 Flight S	crvice Station		Military Internet	Teletype		
Time Zone: <u>M D T</u> Distance from Accident Site: <u>2</u>	NM		ated Report		Unknown	Aircraft Radio		
Direction from Accident Site: 030	degrees MAG	Comme	ercial Weather Service (DI	UATS)		Aircraft Radio TV/Radio Unknown		
Brighng Type/Completeness		Light Co	ndition			Visibility		
Pull ATIT Abbr		Dawn	Dusk		Dark Night Bright Might	10 4 miles		
	ertinent	Day	🛄 Night		Not Reported			
Sky/Lowest Cloud Condition	Ceiling				estriction to Visibility			
Clear Din Broken	t Broker	(clear) n	Obscured		None Blowing Dust	Ground Fog		
Partial Obscuration Unknown Scattered	/ Overca	ast	🛄 Unknown] Blowing Sand] Blowing Snow	Haze		
Lowest Cloud Condition Height	Ceiting I	Helght			Blowing Spray	Smoke		
N/A RAGL		Ň/A	ft AGL		Dust	Unknown		
Wind Direction Wind Spee	d	Wi	nd Gusts		ype of Furbulence (C	heck all that apply)		
Indicated: Velocity:	<u>12</u> kts	Vel	ocity:KTS		None In Cl Clear Air Vici	louds hity of Thunderstorm		
<u>.2.3.2</u> degrees MAG			1		everity of Turbulence	•		
🖸 Variablo 🗍 Light and	Variable	Not Gusting		1	Extreme Mod	crate 🗀 Light		
NOTAMs (D, L and FDC), AIRMET	SIGMET-	PIPE P-	in affect at the time			crate Chop		
Un KhowA	o, OLUMVID 19,	TURES	m enect at the time	or the	e accinent/INSIUGIIL			
					······			
Temperature:(C)	Icing Forec		••••••••••••••••••••••••••••••••••••••			on (Check all that apply)		
Temperature:(C)	Mone	nt Mode			Rain	Drizzle Ice Pellets		
Altimeter Setting: in. HG or MB	Trace	🔲 Seven	e 🛄 Clear	l	Snow Hail	Snow Pellets		
		,			Rain Showers	🔲 Ice Crystals		
Density Altitude:ft	Icing Actua	it	Туре			Ice Pellets Shower Freezing Drizzle		
Dew Point:(C) or(F)	None	🛄 Mode 🛄 Seven	e 🗌 Clear		Intensity of Precipi	itation		
	🗍 Light		Mixed	i 	· · · · · · · · · · · · · · · · · · ·	oderate 🔲 Heavy		

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PILOT "A" INFORM/		(fealed 22.5%) in the state of the state of the	semiliste Sthusdals velse unes b	served a destruction of some of	addinantifi a chao bad					
Pilot "A" Responsibilities a		ccident/Incide	nt							
Pilot Co-Pilot	Student Pilo			Check Pilot	🔲 Fligh	nt Engineer	🗋 Other	Flight Crew		
Pilot "A" Identification										
		h =	1		0	1.	-	· - 4	1	
First Name: <u>Lawre</u>	ence)	11	76 1			<u>e che</u>	<u>ל למי</u> ZIP: <u>גר</u>	<u>n cti</u>	<u>en</u>	
Middle Initial:	- int				ate: <u>'</u>	<u>rz</u> _//	54 54	47		
							/			
Age at time of Accident/Inci	dent: <u>67 3</u>	Date of Bir	th firm/dd/y)		ertificate N	Number:				
Degree of Injury	Seat Occur	pied		Sea	t Belt			Shoulder	Harness	
None 🔲 Fatai	Eleft	Front	🔲 Unknov	vn Used	d		E No	Used	🛄 Yes	
Minor Unknown	Right	🛄 Rear 🛄 Single		Ava	ulable	Yes	🗆 No	Available	🛄 Yes	C
Pilot Certificate(s) (Check o		––	*******				The second second		·	_
None Stud	dent ht Instructor	Recrea	UODEI	Commerce			Flight Engi U.S. Militar	neer	🔲 Foreigr	3
	Medicai Certifi				•				Last Medic	nal
		Care				tificate Va nitations/wa	-	isate of 1	1 .	
Ti Other	Class 1	Driver's Licen	se (Sport Pilot	only)	With limits	tions/waiva	1961a 19	031	011:	20
		Unknown	(Unknown	tions/waivo		minid	dyyyy	
Medical Certificate Limitat	Hone			i						-
Medical Certificate Waiver	Non	0								
MEUICH CELUKAIC WRIVE	Non	Q.								
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks:	Артох О <u>2/27/2</u> Стинанорого		Review Airc	h						
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks:	Aprox 02/27/2	<u>0 / 2</u> Make: , Model;	<u> </u>	h)	Instructo	r Rating(s)	· · · · · · · · · · · · · · · · · · ·		
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks:	Aprox Aprox 02/22/2 Immiddayyyy Other Airers (Check all that	0/2 Make: - Model: ift Rating(s)	Boe 7- Instrum (Check all	<u>199</u>)	(Check all	r Rating(s) that apply)	· · · · · · · · · · · · · · · · · · ·	<u>8</u>	
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply)	$\begin{array}{c} \begin{array}{c} A & p & r \\ \hline P P & r $	0/2 Make: - Model: ift Rating(s)	Boe 7- Instrume (Check all □ Nop=	n eg 7 7 ent Rating(s))	(Check all	that apply)	0	Instrumen	
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None Single-Engine Land	$\begin{array}{c} \begin{array}{c} A & p & r \\ \hline A & p & r \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p & r \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} A & p \\ \hline \end{array} \\ \end{array} \\$	<u>0 / 7</u> Make: Model: apply)	Instrume (Check all None Airplan	nt Rating(s))	(Check all None Airplar	that apply) c Single-Eng	ine [Instrumen	ı He
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all (hat apply) Single-Engine Land Single-Engine Sea Multiengine Land	$\begin{array}{c} \begin{array}{c} A & p & r \\ \hline & A & p & r \\ \hline & A & p & r \\ \hline & & & \\ \hline \\ & & & \\ \hline & & & \\ \hline \end{array} \\ \hline & & & \\ \hline \\ \hline & & & \\ \hline \end{array} \\ \hline \\ \hline & & & \\ \hline \end{array} \\ \hline \hline \\ \hline \\ \hline \hline \hline \\ \hline \hline \\ \hline \hline \\ \hline \hline \hline \hline \\ \hline \hline \hline \hline \hline \\ \hline \hline \hline \hline \hline \\ \hline \hline \hline \hline \hline \hline \hline \hline \\ \hline \hline$	<u>0 / 7</u> Make: Model: apply)	Boe 7- Instrume (Check all □ Nop=	nt Rating(s))	(Check all None Airplar Airplar	<i>that apply)</i> is Single-Eng is Multi-Engi ans	ine [ne [Instrumen Helicopter Glider	ı He
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea	$\begin{array}{c} \begin{array}{c} A & p & r \\ \hline P & p & r \\ \hline P & p & r \\ \hline \end{array} \\ \hline \begin{array}{c} A & p \\ \hline \end{array} \\ \hline \begin{array}{c} P & p \\ \hline \end{array} \\ \hline \begin{array}{c} P & p \\ \hline \end{array} \\ \hline \begin{array}{c} P & p \\ \hline \end{array} \\ \hline \end{array} \\ \hline \begin{array}{c} P & p \\ \hline \end{array} \\ \hline \begin{array}{c} P & r \\ \hline \end{array} \\ \hline \begin{array}{c} P & r \\ \hline \end{array} \\ \hline \begin{array}{c} P & r \\ \hline \end{array} \\ \hline \begin{array}{c} P & r \\ \hline \end{array} \\ \hline \begin{array}{c} P & r \\ \hline \end{array} \\ \hline \begin{array}{c} P & r \\ \hline \end{array} \\ \hline \begin{array}{c} P & r \\ \hline \end{array} \\ \hline \begin{array}{c} P & r \\ \hline \end{array} \\ \hline \begin{array}{c} P & r \\ \hline \end{array} \\ \hline \begin{array}{c} P & r \\ \hline \end{array} \\ \hline \begin{array}{c} P & r \\ \hline \end{array} \\ \hline \begin{array}{c} P & r \\ \hline \end{array} \\ \hline \end{array} \\ \hline \begin{array}{c} P & r \\ \hline \end{array} \\ \hline \end{array} \\ \hline \begin{array}{c} P & r \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \begin{array}{c} P & r \\ \hline \end{array} \\ \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \\ \hline \end{array} \\ \hline \end{array} \\ \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \\ \hline \end{array} \\ \\ \hline \end{array} $ \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \\ \end{array} \\ \hline \end{array} \\ \end{array} \\ \\ \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \end{array} \\ \end{array} \\ \hline \end{array} \\ \\ \end{array} \\ \\ \end{array} \\ \end{array} } \\ \end{array} \\ \end{array} \\ \\ \end{array}	<u>0 / 7</u> Make: Model: apply)	Instrume (Check all None Airplan Helico	nt Rating(s)		(Check all None Airplar	<i>that apply)</i> is Single-Eng is Multi-Engi ans	ine [ne [Instrumen Helicopter	ı He
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all (hat apply) Single-Engine Land Single-Engine Sea Multiengine Land	$\begin{array}{c} \begin{array}{c} P & p & r \\ \hline P & r \\ $	0/2 Make: Model: apply)	Instrume (Check all None Airplan Helico	nt Rating(s))	(Check all None Airplar Airplar	<i>that apply)</i> is Single-Eng is Multi-Engi ans	ine [ne [Instrumen Helicopter Glider	ı He
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all (hat apply) Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea	Aprox Aprox O2/20/2 Imm/dd/yyyy Other Aircra (Check all that None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift	<u>0/2</u> Make: Model: ift Rating(s) apply)	Instrume (Check all Check all Airplay Helico, Powere	that apply)		(Check all None Airplar Gyropl Powere	<i>that apply)</i> te Single-Eng te Multi-Engi ane d Líft	ine [ne [Instrumen Helicopter Glider Sport	ı He
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all (hat apply) Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea	$\begin{array}{c} \begin{array}{c} P & p & r \\ \hline P & r \\ $	<u>0/2</u> Make: Model: ift Rating(s) apply)	Instrume (Check all Check all Airplay Helico, Powere	that apply))	(Check all None Airplar Gyropl Powere Student I	that apply) ic Single-Eng ic Multi-Engi ane d Lift Endorsemen	jine [ne [Instrumen Helicopter Glider Sport	ı He
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks:	Aprox Aprox O2/20/2 Imm/dd/yyyy Other Aircra (Check all that None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift	<u>0/2</u> Make: Model: ift Rating(s) apply)	Instrume (Check all Check all Airplay Helico, Powere	that apply))	(Check all None Airplar Gyropl Powere Student I	<i>that apply)</i> te Single-Eng te Multi-Engi ane d Líft	jine [ne [Instrumen Helicopter Glider Sport	ı He
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PILOT "B" INFORM	ATION		1995 (1246 (1	11/	(1)				NAS SILECTED	
Pilot "B" Responsibilities										
🗖 Pilot 🛛 🔲 Co-Pilot	🔲 Student Pilot] Flight Inst	nuctor	Check Pilot	🔲 Fligh	t Engineer	🗋 Other	Flight Crew		
Pilot "B" Identification										
First Name				Cin						
First Name: Middle Initial:				Chy Stat	te:	7	IP:			
Last Name:				Čoi	intry:					
Age at time of Accident/Inc	ident: Di	ate of Birth	i: 	Cer	rtificate N	lumber		-		
Degree of Injury	Seat Occupied		тараюуу		Belt			Shoulder H	łarness	
None Fatal Minor Serious	Left Right	Front Rear Singlø	🛄 Unknown	Used	l I	Yes [Yes [] No] No	Used Available	🗋 Yes	□ No □ No
Pilot Certificate(s) (Check	all that apply)			•						
None St	udent	🔲 Recreati	onat	🛄 Commerci			Flight Engir U.S. Militer		🔲 Foreign	
Principal Occupation	Medical Certificate					tificate Va	lidity	Date of L	ast Medica	l
D Pilot	None Clas				Vithout lin	itations/wai	vers			
Unknown			e (Sport Pilot	only)	Vith limita	ions/waiven	5			
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ADDITIONAL FLIGHT CREW M	EMBERS (Ex	clusive of cabin a	ttendante, complete the	e following inf	ormat	lon)	
Pflot Name and Address						Degree of I	njury
First Name: Middle Initial;	,	City:	ZIP;			Minor I	Unknown
Last Name:		Country;				Serious	
Pilot Certificate(s) (Chack all that apply)						Seat Occur	
Nonc Student Re		Commercial Airline Transport	Flight Engineer U.S. Military	🔲 Foreign		🛄 Left 🛄 Right	Front Rear
Type Rating/Endorsement for	ролс ц.,,		ime at the Time			Center	🗖 Single
Accident/Incident Aircraft?	25 🛄 No	of this Accider	nt/Incident:	hrs			Unknown
Pilot Name and Address			aasta oo . waxa kara ma			Degree of I	
First Name:		City:				None Minor	Fatal Unknown
Middle Initial:		State: Country:	ZIP:			Serious	
Pilot Certificate(s) (Check all that apply)						Seat Occup	
None Student	ecreational 🗌	Commercial	🛄 Flight Engineer	🗖 Foreign		Left	Front
Private Flight Instructor Sp	port 🗖	Airline Transport	U.S. Military			Right	Rear
Type Rating/Endorsement for Accident/Incident Aircraft?	es 🛄 No	of this Acciden	ime at the Time ut/Incident:	hrs			Single
Pilot Name and Address	100 - 100 Westing 65 - 100 Mes					Degree of I	
		City				□ None	Injury Fatai
Middle Initial:		State:	Z{IP:			☐ Minor □ Serious	Unknown
Last Name;		Country:					
Pilot Certificate(5) (Check all that apply)		Commercial		— P		Seat Occup	ied Front
Private Flight Instructor Sp		Airline Transport	Flight Engineer U.S. Military	🗖 Foreign		Right	Rear Single
Type Rating/Endorsement for		Total Flight Ti	me at the Time	_		Center	Single
Accident/Incident Aircraft?	:5 🗌 No						
		1	t/Incident:				
PASSENGER(S)//OTHER/PERS		1					
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PASSENGER(S) / OTHER PERS		i ude flight attenda	nts; continue on separa	ste sheet if ned	Crew Noe-	Revenue Revenue Nou- Occupant FAA	Farat Serious Boriury Milaury Milaury No Jajury Cokinerun
PASSENGER(S) // OTHER PERS		l ude flight attenda City: State;	nts; continue on separa	ste sheet if ned	Crew Noe-	Revenue Revenue Nou- Occupant FAA	
PASSENGER(S) // OTHER PERS Name and Address First Name: Middle Initial: Last Name:		l ude flight attenda City: State: Country:	nts; continue on separa	ste sheet if ned	Crew Noe-	Revenue Revenue Nou- Occupant FAA	Farat Serious Boriury Milaury Milaury No Jajury Cokinerun
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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 time and point of departure, intended destination, and services obtained.

See Attachment A RECOMMENDATION (How could this accident/incident have been prevented?) Operator/Owner Safety Recommendation

ADDITIONAL INFORMATION (Please type or print in ink) Use this space if additional space is needed for any answers. HEREBY CERTIFY THAT THE ABOVE INFORMATION IS COMPLETE AND ACCURATE TO THE BEST OF MY KNOWLEDGE Signature and Name of Pflot/Operator----> Date of this Report Signature:___ 09 /21/2017 Type or Fint Name: ______ Aunence D-Fric hm/ddlyyyy Signature and Name of Person Filing Report if Other than Pilot/Operator Signature: Type or Print Name: Title: FOR NTSB USE ONLY NTSB Accident/Incident No. **Reviewed by NTSB Regional Office** Name of Investigator Date Report Received WPR17LA202 WPR LINK 9/26/2017

ATTachment 1 A

Lawrence Erick Statement.

Friday, September 15, 2017

Accident: Tuesday, September 12, 2017

I flew out to Utah on the date of August 27th 2017, to do a pre-buy inspection of the Beechcraft Sierra. Rumors that his aircraft had been sitting for a long time was told to Lawrence while an airport employee had said that it had been flown a lot. After arrival at the aircraft, I did an outside inspection of the aircraft, Vince then recommended an inspection of the Powerplant. After removal of the cowlings, Vince and I proceeded to do an engine runup, and called the FBO to add 15 gallons of fuel to each tank (approx. half a tank) During the engine runup, Lawrence noticed a loose engine injector and a worn fuel line. Vince and Lawrence discussed the discrepancies with the aircraft to which Lawrence recommended getting a mechanic to do an inspection on the aircraft for air worthiness. Mechanic Ray was recommended by Vince to do the inspection of the aircraft. Ray agreed to tow the aircraft to his hanger and complete the inspection. I left Utah for work with the aircraft in Rays possession to fix the discrepancies with the aircraft.

I returned back to Utah on Tuesday, September 12th and met with mechanic Ray to discuss what was done to the aircraft. Ray fixed:

- Engine injector
- Fuel line
- Serviced nose gear
- Compression check
- Cleaned engine
- Serviced hydraulics for brakes and flaps
- Replaced front nose tire and tube
- Serviced aircraft battery

At that time we did a cold start runup according to the Aircraft operators manual, which was satisfactory. Lawrence was at the controls, then proceeded to clean the windows and the inside of the aircraft, then did another outside inspection. Lawrence returned back to the powerplant to check for any leaks or to see if anything was out of the ordinary. The inspection was satisfactory and Lawrence reinstalled the engine cowlings. Lawrence then went to the FBO to have them come to the airplane and fill both tanks to full. The fuel truck showed up and filled approx. 30 gallons. Lawrence finished business with mechanic Ray and told Ray that Lawrence was going to do another engine runup. This one, a hot start runup, according to the manual to which was satisfactory. Half an hour later, Lawrence began to taxi for a few touch and go's as an operational check for the aircraft. He then did another runup at the end of runway 21 which was good. Lawrence then received clearance for takeoff, gave the aircraft takeoff power and checked the instrument indicators. Indicators in the green, suction good, Lawrence proceeded to 80 miles per hour and rechecked the instruments which were normal/ green. Lawrence proceeded to rotate the aircraft off of the ground. Lawrence commented to himself on how well the aircraft seemed to fly during takeoff. Lawrence sped up to approx.

ATTachment 2

110 Miles per hour and started an attempt to climb. Intentionally leaving the aircraft landing gears down for a few touch and go's for the operational check. After climbing to approx. 2 or 300 feet, Lawrence noticed the aircraft was failing to produce power, Lawrence radioed the tower and said something along the lines of, "I'm in trouble." Lawrence checked the throttle was pushed in, and the mixture was leaned. Lawrence proceeded to switch the fuel pump to the on position, with no success, he swapped the engine mags, both left and right. Lawrence then enriched the fuel mixture in hopes the engine would "catch" and produce power. Lawrence then changed the fuel tanks to see if there was a flow issue which seemed not to be. The sound of the engine and indicators on the dash were consistent all the time. Lawrence then began to look for a suitable place to land the aircraft. Noticing the runway lights below, the next option was a wide lane road just ahead. Searching for powerlines, stop lights and any other obstructions, Lawrence was trading airspeed for altitude by that time. Realizing Lawrence would need to pull up over the street lights, he received a faint stall warning while pulling back on the yoke. Noticing the cars in front of the aircraft were 50-100 feet ahead, Lawrence saw a clear area on the road to land. Lowering the nose Lawrence noticed a car pass under the left wing of the plane, heading north. Believing that the car had cleared the aircraft, and no other traffic in front of the plane Lawrence decided that was the time to land the plane. Lawrence started his final approach to the center turning lane of 1900 west street. During the finale approach the aircraft passed below a set of power lines across the road. At approximately three to five feet above the highway initiated a flare to land. The stall warning horn initiated at that time. The aircraft then struck something, Later realizing that it was a car. The aircraft proceeded to impact the street and slid to a stop. There was immediately a fire on the left side of the aircraft and in the back of the plane to which Lawrence decided the passenger door was the escape route. Shortly after which the entire aircraft became engulfed in flames.

These details are accurate to the best of my knowledge.



Pilot certificate number:

As an addendum, the NTSB has requested my memory as to where the throttle position was at the time of impact.

I have to say that I just can't remember what the position was. There would be two ideas of where I would of had the throttle

M9 85:88:11 Tros/SS/qe2

Attachmenta A

Number one would be that since the engine was not producing power even down to the final seconds I would of left it at full throttle to keep what power there was left.

Number two is that by instinct when I was about to flair and land, that I would of brought the

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throttle to ideal to accomplish the landing.

As to which scenario I chose, I just can't remember.

15/15