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

This form to be used for reporting civil and public use aircraft accidents and incidents

BASIC INFORMAT	TION								
Accident/Incident Local				Date/Time	1				
Nearest City/Place	SORGER	Stat	te:TX	Date: 05/	11/2018 Loc	al Time	315	1 9	
	untry HUTEHOUS			mm ddyy	30			Fa III	
Latitude(d	d.mm.ss N/S) Longitude	(dd	d mm ss E/W)			ne Zone		- 14	
☐ Taxi ☐ Climb ☐ Descent ☐ Landing	incl. initial climb)	euvering	Hover Other Unknown	Collision with C	Other Aircraft	Altitude of Occurrence	e _	MSL	
AIRCRAFT INFOR	MATION				100	100			
Manufacturer: VA	NS/WITTMA	2		Max Gross V	Veight: 186	DO lhe			
Model: RV -				The state of the s	me of Accident/In		1600	lhs	
Serial Number: 23			3	A STATE OF THE STA	enter of Gravity			200000	
Registration Number:	100001	Amateur-built	t: 💢 es 🗆 N		inches fr	om 🗌 nose	or datum	i	
Category of Aircraft	Certificate	Number of	Seats: Z	Landi	ng Gear	☐ Retracta	able		
Airplane Balloon Blimp/Dirigible	cial		raft, how many seats		any addition uration that a	al landing gea	ır		
Glider		estricted imited	Flight C	rew:	Tr	icycle	Tai	lwheel	
Gyrocraft Helicopter	Acrobatic Pr	rovisional	Cabin Crew:			☐ Amphibian ☐ High Skid			
Powered Inti		xperimental pecial Flight	Passenge	ers:		☐ Emergency Float ☐ Skid ☐ Skid			
Ultralight Unknown		ight Sport			□ Ho	Ill		/Wheel	
	rogram	Last I	tion Trees			known	1.100	. 7	
Type of Maintenance P	ogram	Last Inspec		ous Airworthiness	Date Last Inspec	etion:	hidd my		
Conditional (Amateur-bu		AAIP	Condition Condition	nal Inspection		me Total Time: 405. 9 hrs			
☐ Manufacturer's Inspection ☐ Other Approved Inspection		Annual	Unknow	n				hrs	
Continuous Airworthines					hours measure Last Inspec		ine) ime of Accide	ent/Incident	
Other, specify		Ctall Wasnin	ng System Ins	talled	0.500 St. 200		The second second	or metastic	
IFR Equipped ☐ Yes No ☐ Unki	nown	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	No Unkno		□ None	ype of Fire Extinguishing System			
113 yano 110 110	10000	Li res (pri			Specify PORTABLE HALON				
					160				
	LT Activated	ELT Manuf	acturer:	AKC					
¥Yes □ No □	Yes No	Model/Serie							
ELT Aided in Locating	Accident/Incident	Serial Numb	oer:O	NK. MELASHLIKH				35-	
☐ Yes ☐ No		Battery Typ	e: <u>0</u> -	"FLASHLICH	Batt	ery Exp. Da	ate: UNI	<u> </u>	
Engine Type	Reciprocation		Propeller						
Reciprocating Tur	bo Jet System Type		Fixed Pitch	Manufa	cturer: SEN	SNICH	MILLI		
	bo Fan Carburetor	ed [Controllable		RV-6				
				- Copposition	Engine Rated				
					Power Measured as (check one)	Total	Time Since	Time Since	
	Engine	Ma	nufacturer's	Date of Mfg.	Horsepower	or Time	Inspection	Overhaul	
Engine Engine Manufacti	irer Model/Series	Ser	ial Number	mm dd yyyy	☐ Ibs of Thrust	(hours)	(hours)	(hours) 326, 8	
Eng ! LYCOMING	0-360	AIA L	37673-3	66A 7-14-0	180	326.8	3468	226,8	
ting 2									
Eng. 3									
Eng 4									

OWNER/OPERATOR I	NFORMATI	ON					
Registered Aircraft Owner				Owner			
Name: DALE R.	WITTMA	,N		City:			
Fractional Ownership Aircraft:	☐ Yes № No			State			
	Same As Regista			County			
Control of the Contro	Same As Regist	ered Owner		Operator Address	Same As Registered Owner		
Name:				City:	and the same of th		
Air Carrier/Operator Designator	(4 Character C	ode):		City: State: Country:	ZIP:		
Regulation Flight Conducted I	Under				Contract of the last of the la		
★ FAR 91	☐ FAR 91 Spec	ial Flight Public Use (sel	a La Cartico N	Revenue Sightseeing			
HTAK 103 HTAK 133	Non-US, Con	nmercial	State Local	Air Medical Flight	es 🗀 🔭 o		
	☐ Non-US, Non ☐ Armed Forces	-commercial Unknown		□ Y	es 📈 No		
Purpose of Flight		Revenue Operation					
for FAR 91, 103, 133, 137 (Select	one)	for FAR 121, 125, 129, 135	(Select one)	(Check all that apply)	Operating Certificate Held		
Personal Business Executive/Corporate Other Work Use Instructional Ferry Positioning		Scheduled or Commuter		None			
		Non-Scheduled or Air Taxi		☐ Flag Carrier Operation ☐ Supplemental	g Certificate (121)		
		Domestic or International		☐ Air Cargo			
		☐ Domestic ☐ Internation	nal	☐ Foreign Air Carriers (☐ Commuter Air Carrie	(129) r (135)		
Acrial Application				On-Demand Air Taxi	(135)		
Acrial Observation Air Drop		Cargo Operation		☐ Large Helicopter (127			
Air Race / Show		Passenger/Cargo Passenger He	man 2	- OF -			
☐ Flight Test ☐ Public Use		Cargo 1bs	ow many?	Agricultural Aircraft (
Unknown		☐ Mail		Other Operator of Lar			
OTHER AIRCRAFT - C	OLLISION	(If air or ground collision occu	irred, complete	this section for other air	oraft)		
Aircraft Registration Number	Manufacture	r:	2010/09/02/2017/09/20	and design for other an	Damage to Other Aircraft		
	Model:				Destroyed Minor		
Registered Owner of Other Air	craft				Substantial None		
First Name:			City:				
Middle Initial:			State:	ZIP:			
Last Name:			Country:				
First Name: Middle Initial:			City: State:	ZIP:			
Last Name:			Country:	ZIF:			
MECHANICAL MALFUN	ICTION/FAI	LURE (If more space is nee	eded, continue	on separate sheet)			
Was there Mechanical Malfunc				The separate strong	Total Time/Cycles		
(If yes, list the name of the part, manu,					On Part		
					Hours		
					Cycles		
					Cycles		
					Time Since This Part Inspected/Overhauled		
					Hours		
DAMACE TO ALBORA	AND COL						
DAMAGE TO AIRCRAFT				A. B. D. L.			
Vireraft Damage ☐ None ☐ Substantial	Aircraft F	☐ Both Ground and I	n-Flight	Aircraft Explosion	Both Ground and In-Flight		
Minor Destroyed	☐ In-Fligh	t Unknown Origin	n r ngm	☐ In-Flight ☐	Unknown Origin		
	On-Grot	ind	The same of	On-Ground			

Description of Damage to Aircraft and Other Property (use additional sheet if necessary)

AIRCRAFT DESTROYED IN GO AROUND ATTEMPT. IMPACTED GROUND AT SHAUDW ANGLE INSIDE SMALL OIL PIPITING FACILITY, SPUN THROUGH LARGE CHAIN LINK FENCE, BENDING OR THARING 80-90% OF AIRCRAFT. DESTROYED APROXIMATELY 75' CHAIN LINK FENCE AND GATES.

AIRPORT INFORMATION (If the	accident/incident occu	urred on appr	oach, takeoff or within 3 r	niles of an airpoi	t, complete this section)
Airport Identifier: KBGD	2 201112	=	Distance From Airport	DESCRIPTION OF THE PROPERTY OF	SM
Airport Name: HUTCHINSON			Direction From Airport		degrees MAG
Preximity to Airport Off Airport/Airst	rip On Airport	On Airstrip	Airport Elevation: 3	255	ft. MSL
Approach Segment (Select one) On Instrument Approach	ig 🔲 Bas	e leg	☐ Final		Go Around
☐ Crosswind ☐ Down	wind Low	v Approach	The second secon	ding (after touchdo	vn)
FR Approach (Check all that apply)	LDA C	Practice GPS Loran Unknown	VFR Approach (Check of None) Traffic Pattern Straight-In Valley/Terrain Following Go Around Full Stop		top and Go ouch and Go imulated Forced Landing orced Landing recautionary Landing
Runway Information Runway ID 2 (L/R/C) Length	ft Width	ft	The state of the s	anding Surface Snow-Compacted Snow-Crusted	(Check all that apply) Water-Calm Water-Choppy
Runway/Landing Surface (Check all that MAsphalt ☐ Grass/Turf ☐ Ma	adam Water Unknow	n.	☐ Ice Covered ☐ ☐ Rough ☐ ☐ Rubber Deposits ☐	Snow-Dry Snow-Wet Soft Vegetation	☐ Water-Glassy ☐ Wet ☐ Unknown
FLIGHT ITINERARY INFORMA	TION				
Last Departure Point Airport ID KCMR City Williams State ARIZONA Country USA	Time of Departure Time 0830 Time Zone: MST	City: B	KBGD ORGUR CX USA	None Compan	
Type of ATC Clearance/Service (Check None □ Special VFR □ VFR □ IFR	☐ Spec	On Top	☐ VFR Flight F☐ Traffic Advis		Cruise Unknown / NA
Airspace where the accident/incident of Class A	☐ Pro	pply) ohibited Area stricted Area ditary Operation rport Advisory	□ TRSA		Special Air Traffic Control Area Unknown
Aircraft Load Description (Check all the None Towing Glic Passengers Towing Ban Other Exten	ler Pa	rachutists ater nemical/Fertifize	Lives Unkn		
FUEL & SERVICES INFORMA	TION		A Line		
Fuel on Board at Last Takeoff (convert from pounds, as necessory) 38 Gallons	Fuel Type 80/87 100 Low Lead 100/130	☐ 115/145 ☐ Jet A ☐ Automotiv	□ JP4	Other, specify	

EVACUATION OF AIRCRAF	r			
Was an emergency evacuation of the	aircraft performe	d? ✓ Yes □ No		
Method of Exit - Describe how the occ	upants exited and		ocation STORTION. US KNOPY HOLE	LARGU UNDUGH
WEATHER INFORMATION A	T THE ACCU	DENT/INCIDENT SITE		
Weather Observation Facility	THE ACON	Source of Weather Information		Method of Briefing
Observation Time: 1320		(Check all that apply) National Weather Service Flight Service Station	Company Military	(Check all that apply) In Person Teletype
Time Zone	NM	TV/Radio Automated Report Commercial Weather Service (DUAT	Internet Unknown	Telephone/Computer Aircraft Radio TV/Radio
Direction from Accident Site 270	degrees MAG	Commercial weather Service (DUA)	3)	Unknown
Briefing Type/Completeness		Light Condition		Visibility
Partial / Limited By Pilot	Abbreviated Jiknown Not Pertinent	Dawn Dusk	☐ Dark Night ☐ Bright Night ☐ Not Reported	
Sky/Lowest Cloud Condition Clear	reast Broke	en Indefinite	Restriction to Visibilit None Blowing Dust Blowing Sand Blowing Snow	Fog Ground Fog Haze Ice Fog
Lowest Cloud Condition Height NONE RAGL	Ceiling	Height RAGL	☐ Blowing Spray ☐ Dust	☐ Smoke ☐ Unknown
Wind Direction Wind S Indicated Velocity degrees MAG Calm	6 KTS	Wind Gusts Velocity 29-40KTS Gusting Not Gusting	Severity of Turbulenc	louds nity of Thunderstorm e
NOTAMS (D, L and FDC), AIRM			the accident/incident	Maria Caraca Car
Temperature: (C) or (F) Altimeter Setting: in HG or MB	Icing Actus	Moderate Rime Clear Mixed	None Rain Snow Hail Rain Showers Freezing Rain Snow Shower	Drizzle Ice Pellets Snow Pellets Snow Grains Ice Crystals Ice Pellets Shower Freezing Drizzle
Dew Point: (C) (F)	Amou None Trace Light	Moderate	Intensity of Precip	

	NOITA							
Pilot "A" Responsibilities a Pilot □ Co-Pilot		nt/Incider] Flight Ins		eck Pilot 🔲 Fli	ght Engineer 🔲 Otho	er Flight Crew		
Pilot "A" Identification						A Resmanneyo		
First Name: DAL				City:				
Middle Initial: R				State:				
Last Name: WITTM	AN			County			Ji	
Age at time of Accident/Incident	dent: <u>63</u> Da	ite of Birth	1	Certificate	Number: _			
Degree of Injury	Seat Occupied		72	Seat Belt		Shoulder I	larness	
None Fatal Minor Unknown		Front	Unknown	Used	Yes No	Used	Yes [□ No
Serious Changwa		Rear Single		Available	☐ Yes ☐ No	Available	☐ Yes [□No
Pilot Certificate(s) (Check a							-	-
□ None □ Stu		Recreati	ional	Commercial	☐ Flight Eng	ineer	☐ Foreign	
Private Flig	tht Instructor	☐ Sport		Airline Transport	U.S. Milit			
Principal Occupation	Medical Certificate	0		Medical Co	ertificate Validity	Date of L	ast Medical	
Pilot	None Clas	s 3 DAG	ic mop	☐ Without I	imitations/waivers	1-10	1.	
Other Unknown	Class 1 Driv	nown	e (Sport Pilot onl	y) With limit	tations/waivers_	-5/2	nun l	
The state of the s					0043262	1000000	2220	
Medical Certificate Limital	FAR CORRECT	er 1.5	4-					
Pioti W	and college	AR TRY	200					
Medical Certificate Waiver	*							_
Tredical Certificate Walver								
Date of Last Flight Review		Eliabt B	Review Aircraft					
or Equivalent, Including	02/20/200							
FAR 121/135 Checks:	03/22/2018	Make:	CESSN	14				
	mm/dd/yyyy	Model: _	1.17					
Airplane Rating(s) (Check all that apply)	Other Aircraft Ra (Check all that apply)							
None None	CHECK ALL THAT ADDITE	ing(s)	Instrument		Instructor Rating(s	5)		
		ung(s)	Instrument (Check all tha		(Check all that apply)			
Single-Engine Land	☐ None ☐ Airship	ung(s)	Instrument (Check all tha		(Check all that apply) None		Instrument A	
Single-Engine Sea	☐ None ☐ Airship ☐ Free Balloon	ung(s)	Instrument (Check all that None Airplane Helicopter	t apply)	(Check all that apply)	gine 🔲	Instrument Ai Instrument He Helicopter	
☐ Single-Engine Sea ☐ Multiengine Land	None Airship Free Balloon Glider	ung(s)	Instrument (Check all that None Airplane	t apply)	(Check all that apply) None Airplane Single-En Airplane Multi-En Gyroplane	gine	Instrument He Helicopter Glider	
Single-Engine Sea	☐ None ☐ Airship ☐ Free Balloon	ung(s)	Instrument (Check all that None Airplane Helicopter	t apply)	(Check all that apply) None Airplane Single-En Airplane Multi-En	gine	Instrument He Helicopter	
Single-Engine Sea Multiengine Land Multiengine Sea	None Airship Free Balloon Glider Gyroplane	ung(s)	Instrument (Check all that None Airplane Helicopter	t apply)	(Check all that apply) None Airplane Single-En Airplane Multi-En Gyroplane	gine	Instrument He Helicopter Glider	
☐ Single-Engine Sea ☐ Multiengine Land	None Airship Free Balloon Glider Gyroplane Helicopter	ung(s)	Instrument (Check all that None Airplane Helicopter	t apply)	(Check all that apply) None Airplane Single-En Airplane Multi-En Gyroplane	gine	Instrument He Helicopter Glider Sport	
Single-Engine Sea Multiengine Land Multiengine Sea	None Airship Free Balloon Glider Gyroplane Helicopter	ung(s)	Instrument (Check all that None Airplane Helicopter	t apply)	(Check all that apply) None Airplane Single-Er Airplane Multi-En Gyroplane Powered Lift	gine	Instrument He Helicopter Glider Sport	
Single-Engine Sea Multiengine Land Multiengine Sea	None Airship Free Balloon Glider Gyroplane Helicopter	ung(s)	Instrument (Check all that None Airplane Helicopter	t apply)	(Check all that apply) None Airplane Single-Er Airplane Multi-En Gyroplane Powered Lift	gine	Instrument He Helicopter Glider Sport	
Single-Engine Sea Multiengine Land Multiengine Sea	None Airship Free Balloon Glider Gyroplane Helicopter	ung(s)	Instrument (Check all that None Airplane Helicopter	t apply)	(Check all that apply) None Airplane Single-Er Airplane Multi-En Gyroplane Powered Lift	gine	Instrument He Helicopter Glider Sport	
☐ Single-Engine Sea ☐ Multiengine Land ☐ Multiengine Sea	None Airship Free Balloon Glider Gyroplane Helicopter	ung(s)	Instrument (Check all that None Airplane Helicopter	t apply)	(Check all that apply) None Airplane Single-Er Airplane Multi-En Gyroplane Powered Lift	gine	Instrument He Helicopter Glider Sport	
Single-Engine Sea Multiengine Land Multiengine Sea	None Airship Free Balloon Glider Gyroplane Helicopter	ung(s)	Instrument (Check all tha None Airplane Helicopter Powered L	t apply)	(Check all that apply) None Airplane Single-Er Airplane Multi-En Gyroplane Powered Lift	gine	Instrument He Helicopter Glider Sport	
Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings Flight Time (enter appropriate	None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift	Make	Instrument (Check all tha None Airplane Powered L	t apply)	(Check all that apply) None Airplane Single-Er Airplane Multi-En Gyroplane Powered Lift	gine	Instrument He Helicopter Glider Sport	elicopter
Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings Flight Time (enter appropriate number of hours in each box)	None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift All Aircraft A M Aircraft	Make Iodel	Instrument (Check all tha None Airplane Powered L Airplane Powered L Airplane Single Engine Mo	ift	Check all that apply None	gine	Instrument He Helicopter Glider Sport	
Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings Flight Time (enter appropriate number of hours in each box) Total Time	None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift All This	Make Iodel	Instrument (Check all tha None Airplane Powered L Airplane Single	ift	Check all that apply None	gine	Instrument He Helicopter Glider Sport	Lighter
Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings Flight Time (enter appropriate number of hours in each box) Total Time Pifot in Command (PIC)	None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift All Aircraft A M Aircraft	Make Iodel	Instrument (Check all tha None Airplane Powered L Airplane Powered L Airplane Single Engine Mo	ift	Check all that apply None	gine	Instrument He Helicopter Glider Sport	Lighter
Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings Flight Time (enter appropriate number of hours in each box) Total Time	None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift All Aircraft A M Aircraft	Make Iodel	Instrument (Check all tha None Airplane Powered L Airplane Powered L Airplane Single Engine Mo	ift	Check all that apply None	gine	Instrument He Helicopter Glider Sport	Lighter
Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings Flight Time (enter appropriate number of hours in each box) Total Time Pifot in Command (PIC)	None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift All Aircraft Aircraft Aircraft And And Aircraft And Ai	Make Iodel	Instrument (Check all tha None Airplane Powered L Airplane Powered L Airplane Single Engine Mo	ift	Check all that apply None	gine	Instrument He Helicopter Glider Sport	Lighter
Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings Flight Time (enter appropriate number of hours in each box) Total Time Pifot in Command (PIC) Time as Instructor	None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift All Aircraft A M Aircraft	Make Iodel	Instrument (Check all tha None Airplane Powered L Airplane Powered L Airplane Single Engine Mo	ift	Check all that apply None	gine	Instrument He Helicopter Glider Sport	Lighter
Single-Engine Sea Multiengine Land Multiengine Sea Type Ratings Flight Time (enter appropriate number of hours in each box) Total Time Pifot in Command (PIC) Time as Instructor This Make/Model	None Airship Free Balloon Glider Gyroplane Helicopter Powered Lift All Aircraft Aircraft Aircraft And And Aircraft And Ai	Make Iodel	Instrument (Check all tha None Airplane Powered L Airplane Powered L Airplane Single Engine Mo	ift	Check all that apply None	gine	Instrument He Helicopter Glider Sport	Lighter

ILOT "B" INFORMATI	ON	EE.									1081
ilot "B" Responsibilities at th	e Time of Acciden	t/Incident		mozel net		obs Fo	inour 🖂	Other F	ight Crew		
Pilot Co-Pilot C	Student Pilot	Flight Instruc	etor 🔲	Check Pilot		ight Eng	incer 🗀	Other	ight Crew		
Pilot "B" Identification											
First Name:				_ (ity:		ZIII).	-			
Middle Initial:				8	City; ZIP; Country:						
.ast Name:			-								
Age at time of Accident/Inciden	t: Dat	e of Birth:	mm/dd/yy		Certificat	e Numl	ber:				
	C + O - control		mmvaavyy		eat Belt				Shoulder Ha	rness	
	Seat Occupied Left F	ront [Unknown	0.37	sed		res No		Used	☐ Yes	□ No
	Right F	Rear		A	vailable		res No	0	Available	Yes	□ No
Serious	Center S	Single									
Pilot Certificate(s) (Check all to				_	999			he Engin	ion [Foreign	
None Studen		Recreatio	nal	Comm		ti	U.S	ht Engin Military		_ roreign	
Private Flight	and the same of th	Sport					ate Validit	THE PERSON NAMED IN	Date of La	st Medica	L
	edical Certificate None	e 3		1	Without	limitati	ions/waivers				
Pilot U	Class I Driv	ver's License	(Sport Pilot	only)	With lir	nitation			nım/dd/y	VVV	
	Class 2 Unk				Unknov	vn			namaday	(संदे)	
Medical Certificate Limitatio	ns										
Date of Last Flight Review	//	Flight R	teview Air	eraft							
or Equivalent, Including		Make:									
FAR 121/135 Checks:	mm/dd/yyyy	Model:									
L. L. Dating(c)	Other Aircraft R	ating(s)	Instru	nent Rati	ng(s)		structor Ra				
Airplane Rating(s) (Check all that apply)	(Check all that apply		(Check all that apply) None Airplane Helicopter Powered Lift		☐ None ☐ Airplane Single-I			apply)		Instrument	Airplane
□ None	None						ngle-Eng	☐ Instrument Airplane Engine ☐ Instrument Helicopter			
Single-Engine Land Single-Engine Sea	☐ Airship ☐ Free Balloon				☐ Airplane Multi-Engine		ne 🔲	Helicopter			
Multiengine Land	Glider				ft L		Gyroplane Powered Lift		☐ Glider ☐ Sport		
Multiengine Sea	☐ Gyroplane ☐ Helicopter		1				110110100				
	Powered Lift					C	.dt End	lavcama	nts (Include	lates)	
Type Ratings						51	udent End	iorseme	nts (menae	uico)	
No. of Concession, Name of Street, or other Persons, Name of Street, or ot											
										1	
			Airplane	Airp	ane		Instru	ment	3		Lighte
Flight Time (enter appropriate number of hours in each box)	e All T	& Model	Single Engine	Multie		Night	Actual	Simulate	d Rotorcraft	Glider	Than A
Total Time											
Pilot in Command (PIC)											
Time as Instructor								4-7-		1	
This Make/Model	PER SUPPLIE				717/37			-			
Last 90 Days								1==			
Last 30 Days											

ADDITIONAL FLIGHT CR	EW MEMBERS	(Exclusive of cabin	attendants, complete the	e following info	rmati	ion)	
Pilot Name and Address						Degree of In	MARCHARD CO.
First Name		City:				None	☐ Fatal
Middle Initial		State:	ZIP:			Minor Serious	☐ Unknown
Last Name		Country				and the second	
Pilot Certificate(s) (Check all the	Control of the contro					Seat Occupi	All reads and a second
☐ None ☐ Student ☐ Private ☐ Flight Instructor	Recreational Sport	Commercial Airling Transport	☐ Flight Engineer ☐ U.S. Military	Foreign		Left Right	☐ Front ☐ Rear
Type Rating/Endorsement for			Time at the Time	100000		Center	Single
Accident/Incident Aircraft?	☐ Yes ☐ No		ent/Incident:	hrs			☐ Unknown
Pilot Name and Address						Degree of Ir	iury
		et in	1111		1113	None	☐ Fatal
First Name	THE RESERVE TO SERVE	State	ZIP.	THE MALL OF		Minor Minor	Unknown
Last Name				-	3	Serious	
Pilot Certificate(s) (Check all th	at apply)					Scat Occupi	
☐ None ☐ Student	Recreational	Commercial	Flight Engineer	Foreign		Left	Front
☐ Private ☐ Flight Instructor			U.S. Military			Right	Rear Single
Type Rating/Endorsement for Accident/Incident Aircraft?	☐ Yes ☐ No		Time at the Time ent/Incident:	hrs			Unknown
Pilot Name and Address						Degree of Ir	
First Name		City				None Minor	☐ Fatal ☐ Unknown
Middle Initial			XIP			Serious	L Chanown
Last Name		Country:					
Pilot Certificate(s) (Check all th						Seat Occupi	☐ Front
□ None □ Student	Recreational	Commercial Autimo Temporer	☐ Flight Engineer ☐ U.S. Military	Foreign		Right	Rear
Charles Charles Instruction						The second second	☐ Single
Private Flight Instructor						Center	
Type Rating/Endorsement for Accident/Incident Aircraft?		Total Flight	Time at the Time ent/Incident:	hrs		[] Center	Unknown
Type Rating/Endorsement for Accident/Incident Aircraft?	Yes No	Total Flight of this Accid	Time at the Time ent/Incident:		cessa		
Type Rating/Endorsement for	Yes No	Total Flight of this Accid	Time at the Time ent/Incident:	rate sheet if ne	cessa	ry)	Unknown
Type Rating/Endorsement for Accident/Incident Aircraft?	Yes No	Total Flight of this Accid	Time at the Time ent/Incident:	rate sheet if ne	cessa	ry)	Unknown
Type Rating/Endorsement for Accident/Incident Aircraft?	Yes No	Total Flight of this Accid	Time at the Time ent/Incident:		cessa		
Type Rating/Endorsement for Accident/Incident Aircraft? PASSENGER(S) / OTHER Name and Address	Yes No	Total Flight of this Accid	Time at the Time ent/Incident: dants; continue on separ	rate sheet if ne	Crew	Revenue (A Non-Occupant FAA	Paral Serious Injury Minor Injury No Injury
Type Rating/Endorsement for Accident/Incident Aircraft? PASSENGER(S) / OTHER	Yes No	Total Flight of this Accid	Time at the Time lent/Incident: dants; continue on separ	rate sheet if ne	Crew	Revenue (A Non-Occupant FAA	Unknown
Type Rating/Endorsement for Accident/Incident Aircraft? PASSENGER(S) / OTHER Name and Address First Name	Yes No	Total Flight of this Accid	Time at the Time ent/Incident: dants; continue on separ	rate sheet if ne	Crew	Revenue (A Non-Occupant FAA	Paral Serious Injury Minor Injury No Injury
Type Rating/Endorsement for Accident/Incident Aircraft? PASSENGER(S) / OTHER Name and Address First Name Middle Initial	Yes No	City State Country City	Time at the Time ent/Incident: dants; continue on separ	rate sheet if ne	Crew	Revenue (S)	Paral Serious Injury Nimor Injury No Injury Inknown
Type Rating/Endorsement for Accident/Incident Aircraft? PASSENGER(S) / OTHER Name and Address First Name Middle Initial Last Name Middle Initial Middle Initial	Yes No	City State Country City State Country State	Time at the Time ent/Incident: dants; continue on separ	rate sheet if ne	Crew	Revenue (S)	Paral Serious Injury Minor Injury No Injury
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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.

ARRIVING BORGER TEXAS ON NEXT-TO-LAST LEG HOME TO OKLAHOMA WIND FORCASTS WERE TO BE STRONG WINDS FROM THE SOUTHWEST 10-20 KTG.

UPON ARRIVAL FROM WILLIAMS ARIZONA, BORGER ASOS WAS REPORTING WINDS MUEH LESS THAN FORCAST, "VARIABLE 4-6KTS", INITAL PLAN WAS TO LAND RUY 21 AS WAS BESTALIENED WITH FORCAST WINDS. PERFORMED UPWIND PATTURN ENTRY, ON SHORT FINAL, EXPURGINCUM STRONG IMPRACTS FROM UNUSUAL LANDFORMS, LANDED ABOUT RWY INTOASCRTION POINT, THEN EXPORIGINGED GRONG WIND GUSTS CAUSING SWORVING. AS CONDITIONS DUTTERIORATED, DECIDEN TO INITIATE A GO-AROUND AND APPLIED FULL POWER. AT THIS POINT ARCARFT WAS DOPPRTING THE RWY AT ABOUT 20% ANGLE TO THE RIGHT, A/C BEGAN TO RISE BUT SO DID TURALIN AT SIDE OF RWY. RECALL FLUAVY BRUSH/WEEDS DRAGGING ON MAIN LAHONG. GUAR SLOWING ACCULURATION ATTEMPT. CONTINUED ATTEMPTING TO GUT AIRBORN. GROUND SUDDINLY DROPPOD AWAY REVISITING A PETARLOUM PIPELING FACILITY SEE INC POWER LINES DIRECTLY AHEAD, WITHOUT ENOUGH AIRSPERS OPTER TO GO UNDER POWER LINES - CLEARED OIL PIPES BUT THEN SHORTLY IMPLEGED THE GROUND THEN HIT CHAINLINK FONCE AND SPUN ARDUNG VIOLENTLY, AIRCRAFT SUTTLES JUST PAST AND CLUTAR OF FUNCE, REAUZING I HAD SURVIVED BUCAN TO WORRY ABOUT BUING TRAPPED AND CHANCE OF FIRE. BROKE CANDRY, EGRESSED MOUED AWAY AND CAUED 911 ON MY CUTE PRANT.

RECOMMENDATION (How could this accident/incident have been prevented?)

Operator/Owner Safety Recommendation

THE RISING GROUND AND WERDS/BRUSH ALONG THE RIGHT SIDE OF RWYZI ABOUT 1/2-3/4 WAY DOWN RWY MARE IT IMPOSSIBLE TO GO AROUND EVEN SLIGHTLY TO SIDE OF RUNWAY.

ADDITIONAL INFORMATION (Please type or print in ink)		No. of the Owner,
ne this space if additional space is needed for any answers.		
EREBY CERTIFY THAT THE ABOVE INFORMATION IS COM	PLETE AND ACCURATE TO THE BEST	OF MY KNOWLEDGE
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nature and Name of Person Filing Report if Other than Filin Ope	rator	
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FOR NY	B USE ONLY	
		THE RESERVE AND PERSONS NAMED IN
EASTSCATTA CALCAGE	Mitchell Gallo	Ob/34/18