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									
EASIO INFO		reporting civ		lic use ai	rcraft accide	ents and inci	dents		
Accident/Inciden	Location /		l l	Date/Timer .			idensifosom an visitess		
Nearest City/Place:	Pedler	Star	te: NM I	Date: 06 10	14/2011 1	ocal Time:	LS		
Latitude 23:11; S	Country:	18/2- 104:72:28 (dd	i i	mm/dd/	יניגילי דיניגיל	ime Zone:	E		
Phase of Operation	n	\\		Collision with	Other Aircraft	Altitude of In-F			
	limb 🗆 🗖 N			Midair Dn-ground		Occurrence	AG-L		
December 64	anding 📗 🗖 🗸			None		5	ft MSL		
Manufacturer:	FORMATION	<u> </u>							
Manufacturer: Model:	Russell 1	(amtz		Max Gross	Weight:)			
Serial Number:	60204			Weight at T	ime of Accident/I	ncident: 1470	lbs		
	ber: N82ORC	- Amateur-built;	DYes FINA	Location of	Center of Gravity	at Time of Accide	ent/Incident:		
Category of Aircr	<u> </u>			-or-	Percent	Mean Aerodynamic	Cord (% MAC)		
Ø Aimplane	aft Type of Airworthines (Check all that apply)	ss Certificate	Number of Se	ats: <u>2</u>		_	Retractable		
☐ Balloon ☐ ☐ Blimp/Dinigible		pecial	If Large Aircraft	, how many seat	c Chec	k any additional fandi guration that applies:	ing gear		
Glide Gyocraft		Restricted Limited	Flight Crew		1 1		Tailwheel		
☐ Heficoptei		Provisional Experimental		:		mphibian [High Skid		
☐ Powered lift ☐ Ultralight		Special Flight Light Sport	Passengers:		—— 🔲 F1	oat [□ Skjd □ Ski		
Unknewn	# # # # # # # # # # # # # # # # # # #	Light Sport			H	ull nknown	☐ Ski/Wheel		
Type of Maintenan ☐ Annual	ice Program	Last Inspection				etion: 25 Av	5 2010		
Coriditional (Arnat	eur-built only)	☐ 100 Hour ☐ AAIP	Continuous / Conditional	Airworthiness Inspection		mm/dd/yyy	Ž		
Other Approved In	spection Program (AAIP)	Annua!	Unknown			Time: 108	Z_hrs		
Continuous Airwo Other, specify:	thiness				hours measure	d at <i>(check one)</i> tion X Time of A	ccident/Insident		
IFR Equipped			System Installe	d		inguishing System			
ŞLYes □\n □	Unknown	XYes □ No	Unknown		None				
					Specify	_			
ELT Installed	ELT Activated	ELT Manufact	turer:	· · <u>-</u> · · · · · · · · · · · ·		·			
⊠ Yes □ No	Yes No	Model/Series:		MUNOW	M	· · · · · · · · · · · · · · · · · · ·			
Yes Wo	ting Accident/Incident	Serial Number		77		<u> </u>	2041		
Engine Type	Reciprocat	Battery Type:	- D Cc	M (cyp	antop Batter	ry Exp. Date: M	th 2014		
Rec procating	Turbo Jet System Typ	pe 110	peller	• •	•				
☐ Turbo Shada ☐ ☐ Turbo Pron ☐ ☐	Turbo Fan Carbureto Unknown Kruel Injec	[^	Fixed Pitch Controllable Pitch	Manufact	urer: Whih	luind pu			
			Seutravianie i Veli	Model:	Engine Rated		100		
					Power Measured as (check one)	Time	Time		
ngine Engine Manu	Engine		cturer's	of Mig.	lorsepower or	Total Since Time Inspection	Since on Overhaul		
Eng. 1 Lycom		AIA L-36		mm/ddiyyyy 67/24/144K	Ibs of Thrust	(hours) (hours)	(hours)		
Eng. 2				7541116	100	1687 110	NH-		
Eng. 44 17 15 1			·						
(38) (4) (3/5) (3/2)							1 1		

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02;52:53 a.m.

Registered Aircra	Manh	live	Owner Address	Tueso
(針月)は続き事件		WIE	City: A Z ZIF	2: 85715 10ese
2.74美麗斯·美術/歌編 (1945) A	nip Aircraft: Yes No		State: A Z ZIF Country:	
Operator of Airea	aft Same As Registered	1 Омпет	Operator Address	Same As Registered Owner
Name Doing Business As		Last Agent Control of the Control of	City: ZIP	A.
Air Carrier/Operat	pr Designator (4 Character Code	s):	Country:	
■ これを動かれたは、は、後の大・元	Conducted Under		Revenue Sightseeing Flig	ght _
Z FAR 91 □	FAR 129 FAR 91 Special I FAR 133 Non-US, Comme		Yes	Ø No
FAR 03	AR 135 Non-US, Non-co	mmercial Unknown	Air Medical Flight	⊠ N₀
783 4 7 7 7 9 7 7	FAR 137 Armed Forces			
Purpose of Flight for FAR 91, 103, 13.	3 137 (Select one)	Revenue Operation for FAR 121, 125, 129, 135 (Select one)	Type of Commercial Ope (Check all that apply)	erating Certificate Held
Personal Business	20 TO 10 TO	Scheduled or Commuter	None Flag Carrier Operating Ce	
Executive/Corpor	ate	Non-Scheduled or Air Taxi	I □ Supplemental	milicate (121)
Other Work Use		Domestic or International	☐ Air Cargo ☐ Foreign Air Carriers (129))
instructional Ferry Positioning		☐ Domestic ☐ International	Commuter Air Carrier (13 On-Demand Air Taxi (135	5)
Aerial Application		· · · · · · · · · · · · · · · · · · ·	Large Helicopter (127)	,
Aerial Observatio		Cargo Operation Passenger/Cargo	Rotorcraft External Load ((133)
Air Race / Show		Passenger How many?	Agricultural Aircraft (137))
☐ Public Use ☐ Unknown		Cargolbs	Other Operator of Large A	ircraft
		air or around calliation occurred complete	hie earling for other simple	
Aircraft Revistrat	on Number Manufacturer:	air or ground collision occurred, complete		ft) nage to Other Aircraft
Aircrait Registrat	on Number Manufacturer: Model:		Dan	nage to Other Aircraft Destroyed
Aircraft Registrat	on Number Manufacturer: Model:		Dan	nage to Other Aircraft
Aircraft Registrat Registered Owner First Name:	on Number Manufacturer: Model: 		Dan	nage to Other Aircraft Destroyed Minor ubstantial None
Aircraft Registrat Registered Owner First Name: Middle Initial:	on Number Manufacturer: Model:	City: State:	Dan	nage to Other Aircraft Destroyed Minor ubstantial None
Aircraft Registrat	on Number Manufacturer: Model:		Dan	nage to Other Aircraft Destroyed Minor ubstantial None
Aircraft Registrat Registered Owner First Name: Middle Initial: Last Name: Pilot of Other Airc	on Number Manufacturer: Model:	City: State: Country:	ZIP:	nage to Other Aircraft Destroyed
Registered Owner First Name: Middle Initial: Last Name: Pilot of Other Airo First Name: Middle Initial:	on Number Manufacturer: Model:	City: State: Country: City: State:	ZIP:	nage to Other Aircraft Destroyed
Registered Owner First Name: Middle Initial: Last Name: Pilot of Other Airo First Name: Middle Initial: Last Name:	on Number Manufacturer: Model: of Other Aircraft	City: State: Country: City: State: Country:	ZIP:	nage to Other Aircraft Destroyed
Registered Owner First Name: Middle Initial: Last Name: Pilot of Other Airo First Name: Middle Initial: Last Name: Middle Initial: Last Name: Middle Initial: Last Name:	on Number Manufacturer: Model:	City: State: Country: City: State: Country: URE (If more space is needed, continue)	ZIP:	nage to Other Aircraft Destroyed
Registered Owner First Name: Middle Initial: Last Name: Pilot of Other Airo First Name: Middle Initial: Last Name: Middle Initial: Last Name: William Name:	on Number Manufacturer: Model: of Other Aircraft	City: State: Country: City: State: Country: URE (If more space in needed, continue of the country): Yes No Unknown	ZIP:	nage to Other Aircraft Destroyed
Registered Owner First Name: Middle Initial: Last Name: Pilot of Other Airo First Name: Middle Initial: Last Name: Middle Initial: Last Name: William Name:	on Number Manufacturer: Model:	City: State: Country: City: State: Country: URE (If more space in needed, continue of the country): Yes No Unknown	ZIP:	Total Time/Cycles On Part
Registered Owner First Name: Middle Initial: Last Name: Pilot of Other Airo First Name: Middle Initial: Last Name: Middle Initial: Last Name: William Name:	on Number Manufacturer: Model:	City: State: Country: City: State: Country: URE (If more space in needed, continue of the country): Yes No Unknown	ZIP:	Total Time/Cycles On Part Hours
Registered Owner First Name: Middle Initial: Last Name: Pilot of Other Airo First Name: Middle Initial: Last Name: Middle Initial: Last Name: William Name:	on Number Manufacturer: Model:	City: State: Country: City: State: Country: URE (If more space in needed, continue of the country): Yes No Unknown	ZIP:	Total Time/Cycles On Part Cycles Cycles
Registered Owner First Name: Middle Initial: Last Name: Pilot of Other Airo First Name: Middle Initial: Last Name: Middle Initial: Last Name: William Name:	on Number Manufacturer: Model:	City: State: Country: City: State: Country: URE (If more space in needed, continue of the country): Yes No Unknown	ZIP:	Total Time/Cycles On Part Cycles Time Since This Part
Registered Owner First Name: Middle Initial: Last Name: Pilot of Other Airo First Name: Middle Initial: Last Name: Middle Initial: Last Name: William Name:	on Number Manufacturer: Model:	City: State: Country: City: State: Country: URE (If more space in needed, continue of the country): Yes No Unknown	ZIP:	Total Time/Cycles On Part Cycles Time Since This Part Inspected/Overhauled
Registered Owner First Name: Middle Initial: Last Name: Pilot of Other Airo First Name: Middle Initial: Last Name: Middle Initial: Last Name: William Name:	on Number Manufacturer: Model:	City: State: Country: City: State: Country: URE (If more space in needed, continue of the country): Yes No Unknown	ZIP:	Total Time/Cycles On Part Cycles Time Since This Part
Registered Owner First Name: Middle Initial: Last Name: MISSAN ICAI Was there Mechan (If yes, list the name of	of Other Aircraft of Other Aircraft raft MALFUNCTION/FAIL ical Malfunction/Failure? (the part, manufacturer, part no., se	City: State: Country: City: State: Country: URE [If more space is needed, continue of the failure.]	ZIP:	Total Time/Cycles On Part Cycles Time Since This Part Inspected/Overhauled
Registered Owner First Name: Middle Initial: Last Name: Pilot of Other Airo First Name: Middle Initial: Last Name:	of Other Aircraft of Other Aircraft raft MALFUNC IGNIFAIL ical Malfunction/Failure? The part, manufacturer, part no., se	City: State: Country: City: State: Country: URE (M more space) is needed, continue. Yes No Unknown rotal no., and describe the failure.)	ZIP:	Total Time/Cycles On Part Cycles Time Since This Part Inspected/Overhauled
Registered Owner First Name: Middle Initial: Last Name: MIS SAN ICAI Was there Mechan (If yes, list the name of	of Other Aircraft of Other Aircraft MALFUNCTION/FAIL ical Malfunction/Failure? (the part, manufacturer, part no., se Aircraft Fit ubstantial	City: State: Country: City: State: Country: URE (More space) a needed, continue of the failure.) RPROPERTY	ZIP:	Total Time/Cycles On Part Cycles Time Since This Part Inspected/Overhauled
Registered Owner First Name: Middle Initial: Last Name: MES A ICAL Was there Mechan (If yes, list the name of	of Other Aircraft of Other Aircraft raft MALFUNC IGNIFAIL ical Malfunction/Failure? The part, manufacturer, part no., se	City: State: Country: City: State: Country: URE (M more space) is needed, continue. Yes No Unknown rotal no., and describe the failure.)	ZIP:	Total Time/Cycles On Part Cycles Time Since This Part Inspected/Overhauled
Registered Owner First Name: Middle Initial: Last Name: MIS SAN ICAI Was there Mechan (If yes, list the name of	of Other Aircraft of Other Aircraft raft MALFUNCTION FAIL ical Malfunction/Failure? The part, manufacturer, part no., se Aircraft Fin	City: State: Country: City: State: Country: URE (If more space is needed, continue) Yes No Unknown brial no., and describe the failure.) RPROPERTY The Both Ground and In-Flight	ZIP:	Total Time/Cycles On Part Hours Cycles Time Since This Part Inspected/Overhauled Hours

Admissions Art General	•		02:55:28 a.m.	06-13-2011
	•			
EVARUATION OF AIRCRAFT				
Was an emergency evacuation of the aircraft				
Method of Exit - Describe how the occupants	exited and how many occu	pants evacuated each l	ocation	Lucial
crawled out t	nay Un	den Neat	y oven.	rovied
plane on	R TI	0/4 40	P Pero At	<u>-</u>
prance on	nignt	sinc of	r coar,	
WEATHER INFORMATION AT TH			And the Annual Control of the State of the S	Mathadas Pais Gas
Weather Observation Facility Facility ID	(Check all that e	,		Method of Briefing (Check all that apply)
Observation Time: 2015	— ☐ National We — ☐ Flight Service		Company Military	☐ In Person ☐ Teletype
Time Zone:	TV/Radio	Report	Internet Unknown	Telephone Computer Aircraft Radio
Direction from Accident Site: 47 deg			rater	Unknown
Briefing Type/Completeness Rull BAbbrevia	Light Conditi	☐ Dusk	☐ Dark Night	Visibility
Partia / Limited By Pilot Unknown Partia / Limited By Briefer Not Perti	1 — -		☐ Bright Night ☐ Not Reported	//U miles
Sky/Lowest Cloud Condition	Ceiling None (clear)	☐ Obscured	Restriction to Visibility	· _
☐ Few ☐ Thin Overcast	Broken Overcast	☐ Indefinite ☐ Unknown	None ☐ Blowing Dust ☐ Blowing Sand	☐ Fog ☐ Ground Fog ☐ Haze
Scattered			☐ Blowing Snow ☐ Blowing Spray	☐ Ice Fog ☐ Smoke
Lowest Cloud Condition Height Signal fixed fixe	Ceiling Height	r agl	Dust	Unknown
Wind Direction Wind Speed	Wind C		Type of Turbulence (Ch	** *-
Indicated: Velocity:	KTS Velocity	:KTS	None In Clo	ouds ity of Thunderstorm
☐ Calm	Gusti	ing UNHNUM	Severity of Turbulence	
	iable Not C	JUSTING	☐ Extreme ☐ Mode ☐ Severe ☐ Mode	rate Light A/A
NOTAMs (D, L and FDC), AIRMETs, S	SIGMETs, PIREPs in e	ffect at the time of	the accident/incident	
Unhvom. Into above to preflight discus	Ω	,	1 6	a /
Two above t	non plu	sonal o	bserva na	, and
preflight discus	sian with	onsite	Pilot VS	11 Bakon
	cing Forecast Amount	Туре	Type of Precipitatio	
	None Moderate Trace Severe	∏ Rime □ Clear	Rain [☐ Drizzle ☐ Ice Pellets ☐ Snow Pellets
	Light	Mixed	Hail [Snow Frincis Snow Grains Ice Crystals
Density Addition.	cing Actual	Туре	Freezing Rain	Ice Pellets Shower Freezing Drizzle
	None Moderate Trace Severe	Rime Clear	Intensity of Precipit	440
	Light	Mixed	☐ Light ☐ Mo	_ `

	TATE OF STREET					HEAL AND				
Pilot #A INFORMA Pilot #A Responsibilities at t	La Tima of A	cident			7.7	ALL SALES	lons.			
	Student Pilot	Flight L	nstructor 🔲	Check Pilot	☐ Flight	Engineer	Other	Flight Crew		
Pilot "A" Identification										
First Name MA	RH			City	r:				72-116	
		-	``					7-8	53/12	•
Last Name	UCE_			Cou	intry:		USA	-		<u> </u>
Age af time of Accident:S	/ Date o	of Birth:	пт/аа/уууу	Cer	tificate N	umber:	<u></u>			<u> </u>
Degree of Injury	Seat Occup	ied		Seat	Belt	-		Shoulder		
□ None □ Fatai	⊠ Len	☐ Front	Unknow	vna Used		— \	No	Used	∏ Yes	X No
Minor Unknown	Right Center	☐ Rear ☐ Single		Avail	lable [Yes [No	Available	Yes	☐ No
Serious				<u> </u>						
Pilot Certificate(s) (Check all	1	Recre	etional	☐ Commercia	al .		Flight Engi	neer	☐ Foreign	1
□ None □ Stude □ Flight	Instructor	Sport	dicem	Airline Tra	msport		U.S. Militar	<u> </u>		
	edical Certific	cate		Med	lical Cert	ificate Val	idity		Last Medic	
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] Driver's Lice] Unknowa	nse (Sport Pilot e	ondy) 1245(\\ □ 11	Vith limitat Inknown	ions/waivers	i	mm/a	d/yyyy	
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Medical Certificate Waivers									-	
Medical Certificate Walvers	2 4									
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Date of Last Flight Review or Equivalent, Including	5-17-201		t Review Airca	raft Rus	sell	Man	its	01/		
Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks:	8-17-20 l	Make:	:	raft Rus	sell	Han	ı Fs	RV	6A	
or Equivalent, Including FAR 121/135 Checks:	non/dd/yyyy	Make: Model	:]:	//vs				RV	6A	
or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s)	mmidd/yyyy Other Aircra	Make: Model ft Rating(s)	:	raft PUS ent Rating(s) that apply)		McLu Instructor (Check all t	· Rating(s)	RV	6A	
or Equivalent, Including SFAR 121/135 Checks: Airplane Rating(s) (Check all that apply)	non/dd/yyyy	Make: Model ft Rating(s)	:	//US		Instructor (Check all t	· Rating(s)	<u>[</u>	J Instrumen	
or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) Note Single Engine Land	munidad/yyyy Other Aircra (Check all that a	Make: Model ft Rating(s)	Instrume (Check all	ent Rating(s)		Instructor (Check all to None	Rating(s) hat apply) Single-Eng	ine [Instrumen	t Helicopter
or Equivalent, Including FAR 121/135 Checks: Airplane Rading(s) (Check all that apply) None Single-Engine Land Single-Engine Sea	nun/dd/yyyy Other Aircra (Check all that a None Airship Free Balloon	Make: Model ft Rating(s)	Instrume (Check all None Airplan	ent Rating(s) that apply) the		Instructor (Check all to None Airplane Airplane	Rating(s) hat apply) Single-Engi Multi-Engi	rine [ne [Instrumen Helicopter Glider	t Helicopter r
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or Equivalent, Including FAR 121/135 Checks: Airplane Rading(s) (Check all that apply) None Single-Engine Land Single-Engine Sea	munidalyyyyy Other Aircrai (Check all that a Nione Airship Free Balloon Glider Gyroplane Helicopter	Make: Model ft Rating(s)	Instrume (Check all None Airplan	ent Rating(s) that apply) the		Instructor (Check all to None Airplane Airplane	Rating(s) hat apply) Single-Engi Multi-Engi	rine [ne [Instrumen Helicopter Glider	t Helicopter r
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or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Sea Type Ratings	munidalyyyyy Other Aircrai (Check all that a Nione Airship Free Balloon Glider Gyroplane Helicopter	Make: Model ft Rating(s)	I: Instrume (Check all None Airplan Powere	ent Rating(s) that apply) the pter ed Lift		Instructor (Check all to None Airplans Gyropla Powered	Rating(s) hat apply) Single-Engine Multi-Engine Lift ndorseme	ine [ne [[]	Instrumen Helicoptes Glider Sport dates)	t Helicopter
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None Student □ Private □ Flight Instructor	Recreational	Commercial Airline Transport	☐ Flight Engineer ☐ U.S. Military	☐ Foreign	☐ Left ☐ Right	☐ Front ☐ Rear
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NARRATIVE HISTORY OF FLIGHT (Please type of print in link)

Describe what occurred in chronological order, circumstances leading to accident and nature of accident. Describe terrain and include sketch of wreckage distribution if pertinent. Attach extra sheets if needed. State point of departure, time of departure, intended destination and services obtained.

Departed ALM about 2030 une pent for flight, minimum, tur bulence scattered high clouds well above fligt level Maximon Altitude a 11,000 ft above Clouderaft. M. Negen unlimited Visibility along path - rain dist S. persent and Primary patiens uneventful I found myself low on fixal (~15-20 ft) Attempt to pull up led to tail strikes fance

RECOMMENDATION (How could this accident have been prevented?)

Operator/Owner Safety Recommendation

Avoid wight landings at poorly lit girparts (perth and altitude penceptions hampered by Iach of additional Reservere points)

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